the COIN DEALER CON QUARTERLY III newsletter

Vol. XVII No. 3

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The CDN Quarterly Sequence

The CDN Quarterly is part of the total CDN subscription package. One section of the Quarterly is sent every month to our CDN subscribers (along with their CDN Monthly Supplement), and the contents of the Quarterly rotate every three months. The following outlines the publishing schedule:

Quarterly 1: published Jan.; Apr.; July; Oct.; contains Half Cents, Large Cents, Half Dimes, Dimes through 1891, Twenty Cents, and Quarter Dollars through 1891; and all by date in standard grades!

Quarterly 2: published Feb.; May; Aug.; Nov.; contains Half Dollars through 1891, Dollars through 1873; Trade Dollars, Gold Dollars, Quarter Eagles through 1907, Three Dollar Gold; and all by date in standard grades!

Quarterly 3: published Mar.; June; Sept.; Dec.; contains Four Dollar Gold, Half Eagles through 1908; Eagles through 1907, Double Eagles through 1907; and all by date in standard grades!

Plus, the Quarterly regularly contains 'centerfolds' with: Proof Cents; Proof Two Cents; Proof Three Cent Silvers; Proof Three Cent Nickels; Proof Nickels; Proof Barber Dimes, Quarters, & Halves; Proof Dollars; and all by date in standard grades!

Combining the weekly, monthly and quarterly *Greysheets* included in your subscription, subscribers to the CDN now receive current pricing information on every regular issue U.S. coin; in fact, it is like receiving four copies of an annual pricing guide, with the advantage that prices are up-to-date when you receive them! All this, plus weekly and monthly updates on faster-moving issues.

SPOT PRICES AT QUARTERLY PRESS TIME:

Silver \$20.13 Gold \$975.00

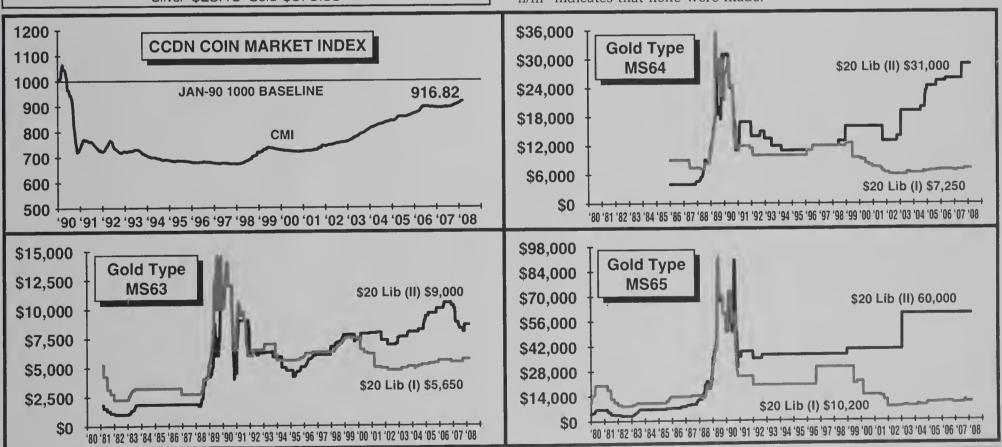
Using the CDN Quarterly

CDN publications report prices based on national dealer-to-dealer buying and selling information. These wholesale prices result from our monitoring all possible sight-seen transactions and offers to buy or sell. The coins may be certified or "raw", but the grading must adhere to the current leading standard. Prices also consider activity in the certified sight-unseen market (PCGS & NGC). CDN Quarterly prices will be strongly influenced by Sells which are lower than listed levels. A higher Bid will normally raise CDN Quarterly prices, and a lower Sell will normally lower them.

The CDN Quarterly reports the highest wholesale prices seen nationally, which assume a willing and knowledgeable buyer. The actual buying offer for a rarer coin depends largely on the availability of a customer; on occasion, customer demand may be weaker for rarer dates or varieties, and dealers must consider this before purchasing for inventory. Rarity also plays a key role in selling prices, with a substantial premium asked for extremely scarce coins; the wholesale asking price may be multiples of the listed Bid price. Prices on more-frequently traded coins will reflect the greater activity; prices on less-frequently traded coins may reflect last-known information. These wholesale prices should not be misinterpreted by retail clients as levels at which coins can be bought or sold; wholesale buying requires a substantial market presence.

Prices listed are for typical examples; numismatists expect a wide variation in looks and attractiveness within a particular grade. A coin must stand on its own merits; this is the heart of sight-seen trading. Bronze coinage is especially susceptible to spotting, and severely spotted issues may command a lower price. Prices will also be affected by cleaning, planchet flaws or porosity, rim nicks, and other factors in the final grading of a coin. Prices listed are for 'no-problem' coins.

A tilde (" ~ ") indicates no reliable pricing information is available; an "n/m" indicates that none were made.



the COIN DEALER newsletter

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□ 6 Months \$54.00 □ 1 Year \$98.00 □ 2 Years \$162.00

State

Zip

Name_____Address_____

City_

Stella 1879	9 - 1880									
	VF20	XF40	AU50	AU58	PR60	PR61	PR62	PR63	PR64	PR65
1479 F. w. g.H. 1579 C. ed Hair 1880 F. wing H. 1880 C. ed H.	60 000 90 000 75 000 200K	75 000 100K 90,000 225K	85,000 120K 105K 265K	90,000 125K 110K 275K	100K 135K 120K 300K	110K 150K 135K 325K	115K 170K 145K 350K	135K 275K 155K 400K	+ 170K 400K 188K 800K	+ 205K 550K 300K 950K

HALF EAGLES

		F12	1	VF20	2	XF40		AU50		AU58	j	MS60		MS62		MS63	N	IS64	M	1S65
mall Eagle																				
795		16,000	+	20,000	+	25,000	+	35,000	+	55,000	+	63,000	+	105K	+	150K	+	250K	+	400K
796 6 over 5	+	16,200	+	20,250	+	32,000	+	60,000	+	82,500	+	96,000	+	135K	+	205K		~~~		~ ~ ~
797 15 Stars	+	17,250	+	21,500	+	37,500	+	77,500	+	115K	+	155K		~ ~ ~		~ ~ ~		~ ~ ~		~ ~ ~
797 16 Stars	+	16,500	+	20,500	+	33,500	+	67,500	+	110K	+	145K		~ ~ ~		~ ~ ~		~ ~ ~		~ ~ ~
798	+	75,000	+	130K	+	230K	+	305K		~ ~ ~		~ ~ ~		~~~		~ ~ ~		~~~		~ ~ ~
teraldic Eagle																				
795	+	8,000	+	13,000	+	18,500	+	37,000	+	57,000	+	72,500]	112K	+	150K	+	235K	+	350K
797 7 over 5	+	7,900	+	13,000	+	19,500	+	48,000	+	105K		130K	1	~ ~ ~		~ ~ ~		~~~		~~~
797 16 Star Obverse		~ ~ ~		~~~		~ ~ ~		~ ~ ~		~ ~ ~		~ ~ ~		~ ~ ~		~ ~ ~		~ ~ ~		~~~
798 Small 8	+	3,900	+	4,800	+	8,000	+	15,000	+	26,000	+	31,000	+	41,000	+	68,000		89,000		~ ~ ~
798 Large 8, 13 Stars	+	3,250	+	3.750	+	6,400	+	10,000	+	20,500	+	25,000	1	36,000		~ ~ ~		~ ~ ~		~ ~ ~
798 Large 8, 14 Stars	+	3,350	+	4,050	+	7,900	+	18,900	+	35,000	+	100K	'	~~~		~ ~ ~		~~~		~ ~ ~
799	+	3,100	+	3,650	+	6,000	+	9,700	+	16,000	+	21,500	+	33,500	+	59.000	+	90,000	4	125K
800	+	3,000	+	3,600	+	5,500	+	8,000	+	11,500	+	13,100	+	15,000	+	31,500	+	51,000		~ ~ ~
802 2 over 1	+	3,000	+	3,600	+	5,500	+	8,000	+	11,500	+	13,100	+	15,000	+	26,000	+	45,500	4	115K
803 3 over 2	+	3,000	+	3,600	+	5,500	+	8,000	+	11,500	+	13,100	1	15,000	1	26,000	+	45,000	I	110K
804 Small 8	+	3,000	+	3,600	+	5,500	+	8,000	+	11,500	+	13,100	+	15,000	+	26,500	<u> </u>	50,000		~ ~ ~
804 Sm 8 over Lg 8	+	3,000	+	3,600	+	5,500	+	8,000	+	12,000	+	14,000	+	19,500	+	37,000	+	62,500		~ ~ ~
805		3,000	+	3,600	+	5,500	+	8,000	+	11,500	+	13,000	+	15,000	+	26,000		48,000	4	120K
806 Pointed Top 6	+	3.050	+	3,650	+	5,550	+	8,050	+	11,500	+	13,100	1	16,000	1	32,000	4	52,500	T	~ ~ ~
806 Round Top 6	+	3,000	+	3,600	+	5,500	+	8,000	+	11,500	+	13,000	+	15,000	1	26,000	+	46,000	_	110K
807	+	3,000	+	3.600	+	5,500	+	8,000	+	11,500	_	13,000	4	15,000	1	26,500	4	45,500		112K

Capped Bus	t to Left	1807 - 1812	QUA	ARTEF	RLY prices	are b	ased on cu	rrent	grading st	andar	ds.						
1807 1808 8 over 7	2,150	2,750	3,650	+	6,100	+	9,500	+	10,500	+	14,500	+	23,250	+	35,000	+	90,000
1808 8 OVER 7	2,200 2,150	3,350 2,750	4,100 3,650	+ +	6,500 6,100	+	12,000 9,500	+	15,300 10,600	+ +	22,000 14,800	++	31,500 24,500	+	60,000 49.000	+	~ ~ ~ 115K
1809 9 over 8	2,150	2,750	3,650	+	6,100	+	9,500	+	10,600	+	14,500	+	24,000	+	47,000	+	105K
1810 Sm. Date, 5m. 5	8,500	18,000	30,000		41,000		80,000		100K		~ ~ ~		~ ~ ~		~ ~ ~		~ ~ ~
1810 5m. Date, Tall 5 1810 Lg. Date, Sm. 5	2,175 11,500	2,775 20,000	3,675 32,500	+	6,150 50,000	+	9,550 85,000	+	10,650 110K	+	15,000	+	24,500	*	49,000		~~~
1810 Lg. Date, Lg. 5	2,150	2,750	3,650	+	6,100	+	9,500	+	10,500	+	14,500	+	23,000	+	38,000	+	100K
1811	2,150	2,750	3,650	+	6,100	+	9,500	+	10,500	+	14,500	+	23,000	+	36,000	+	92,500
1812	2,150	2,750	3,650	+	6,100	+	9,500	+	10,500	+	14,500	+	23,000	+	35,000	+	91,500

		-1.00	0/000	0,200	5,000	, 10,000	1 21,000	20,000		30,000		31,300
Capped B	ust 1813—18	Retail cus	stomers should	not expect to be	able to purch	ase coins at the v	wholesale levels pr	resented in th	ie QUAR	TERLY.		
Large Size 1813 1814 4 over 3 1815 1818 1818 5D over 50	2,200 4,000 27,500 4,000 4,300	2,600 5,000 38,500 5,000 5,500	3,400 5,500 60,000 6,000 6,500	5,600 8,000 95,000 8,000 9,700 +	8,000 13,500 110,000 13,000 16,500	8,800 16,000 120K 16,000 + 19,500	11,500 17,500 145K 23,000 + 25,500	17,500 26,000 160K 35,000 37,500	+	32,000 43,000 175K 50,000 57,500	+ + + + + +	80,000 96,000 220K 95,000 95,000
1819 1819 5D over 50 1820 1821 1822	7,500 4,450 4,000 10,500 400K	12,500 8,500 5,000 17,500 750K	21,000 16,750 6,000 23,000 1 MIL	29,000 28,000 8,300 34,000	37,500 37,500 14,000 50,000	48,500 52,500 16,000 74,000	58,000 60,000 22,000 110K	67,000 68,000 28,500 125K		85,000 38,000 135K	+ +	85,000 170K
1823 1824 1825 5 over 1 1825 5 over 4 1826	4,000 4,050 4,200 ~ ~ ~ 4,000	5,000 8,000 6,500 ~ ~ ~ 6,000	6,000 12,250 9,400 ~ ~ ~ 7,650	8,000 17,000 15,000 225K 11,500	14,000 24,000 25,000 235K 17,000	16,000 31,000 32,000 250K 21,500	23,000 42,000 47,000 270K 33,000	35,000 55,000 65,000 290K 50,000		52,500 80,000 90,000 ~ ~ ~ ~ 68,000	+	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ 100K
1827 1828 8 over 7 1828 1829 Large Date	4,550 11,500 4,450 11,500	7,500 20,500 9,500 20,500	9,700 30,000 14,750 30,000	15,000 60,000 23,000 50,000	20,500 75,000 35,000 70,000	28,000 90,000 50,000 80,000	40,000 130K 65,000 110K	58,000 170K 82,000 150K		70,000 210K 115K 175K	+	110K ~ ~ ~ ~ ~ ~ 240K
Small Size 1829 Small Date 1830 1831 1832 12 5tars 1832 13 stars	29,000 12,500 12,500 32,500 12,500	45,000 22,000 22,000 54,000 22,000	75,000 35,000 35,000 80,000 35,000	95,000 40,000 41,000 105K 40,000	107K 49,000 50,000 ~ ~ ~ 49,000	115K 52,000 53,000 ~ ~ ~ 52,000	140K 61,000 64,000 ~~~ 61,000	170K 70,500 74,500 ~ ~ ~ 76,000	+ + +	210K 100K 103K ~ ~ ~ 105K	+ + + +	260K 160K 160K ~ ~ ~ ~
1833 Large Date 1833 Small Date 1834 Plain 4 1834 Crosslet 4	12,500 12,800 12,500 12,500	22,000 22,500 22,000 22,000	35,000 35,500 35,000 35,000	40,000 41,500 40,000 42,000	49,000 51,000 49,000 56,000	52,000 ~ ~ ~ 52,000 62,000	61,000 ~ ~ ~ 61,000 67,000	70,000 ~ ~ ~ 70,500 90,000	+	100K ~ ~ ~ 105K 120K	+	165K

Classic Tie	ad 1834—183	<i>J</i> O												
834 Plain 4	335	450	695		1,375	2,500	3,600	5,200	+	9,500	+	16,000	+	50,0
34 Crosslet 4	885	1,575	2,850	1	6,000	16,000	21,000	27,000		46,500		90,000		n/
35	335	450	750		1,400	2,525	3,700	5,400	+	10,250	+	22,000		~ ~
335 336	335	450	750		1,400	2,525	3,800	5,350	+	9,850	+	22,000	+	65,0
37	365	485	875		1,850	2,900	3,850	6,250	+	14,500	+	30,000		~
38	365	480	875		1,700	2,850	4,250	5,700	+	11,250	+	17,000	+	58,
38 C	1,175	2,000	4,400	+	9,500 +	21,000	33,500	50,000		80,000		~~~		~
428 D	1,075	1,600	3,600	•	7,500	17,000	23,500	32,500		~~~		~~~		~

Liberty Ho	ead	1839		1908	Many issue	s wit	hin these	e Qua	arterly pa	ages trade ver	y infrequently	; These are t	the last known	prices for th	ese rarer issu	es.	
		VF20		XF40	AU50	A	U58	I	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1839 1839 C 1839 D	+ + + +	280 1,550 1,600	+ + +	400 2,100 3,500	850 4,750 5, 7 50	+	1,700 11,000 13,000	+	3,200 16,000 20,000	11,500 26,500 + 35,000	18,000 49,000 ~~~	30,000	80,000 ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
1340 1340 C 1340 D 1340 O	+ + +	250 1,450 1,450 350	+ + + +	335 2,400 2,600 685	925 5,150 5,400 1,450		1,550 9,750 7,500 3,200		2,700 18,000 12,000 8,000	+ 3,850 31,000 23,500 14,500	8,100 50,000 36,000 31,000	19,000 85,000 ~ ~ ~	39,000	~ ~ ~ n/m n/m n/m	~ ~ ~ n/m n/m n/m	~ ~ ~ n/m n/m n/m	~ ~ ~ n/m n/m n/m
341 341 C 341 D	+ + +	365 1,400 1,450	+ + +	725 1,750 1,850	1,300 2,400 2,450		2,300 6,500 6,250	+	3,650 11,500 10,250	5,200 22,000 13,500	8,150 35,000 22,500	15,250 45,000 34,000	+ 30,000 ~ ~ ~ 71,000	~ ~ ~ n/m n/m	50,000 n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n m n/m
34. Lett 4 462 Let - Let 15 2 C - Det C 7 Emt	:	335 555 7 500 1 400	+ +	835 1,500 16,500 1,750	2,300 2,100 31,000 2,450		5,500 5,100 46,000 6,750		10,500 8,400 80,000 11,750	12,500 13,500 150K 16,000	18,000 19,000 ~ ~ ~ 29,000	29,000 ~ ~ ~ ~ ~ ~ 43,000	62,000 ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m n/m	135K n/m n/m n/m	170K n/m n/m n/m	n m n m
[- 		1 450 1 950 83	*	1,850 5 000 2 700	2,450 + 11,500 7,000	+	6,000 20,000 11,000	+	11,000 40,000 17 500	14,000 65,000 23,000	~ ~ ~ ~ ~ ~ 33,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n m n m n m

Liberty He	ad 1839	-1908 XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 843 843 C	+ 240 + 1,400	+ 245 + 1,750	265 2,900	550 6,250	1,600 8,500	3,200 13,750	+ 8,000 25,000	15,000 50,000	35,000	~~~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
343 D 343 O Small Letters 343 O Large Letters	+ 1,450 + 1,450 + 455 + 275	+ 1,750 + 1,850 + 1,150 + 860	2,450 1,700 1,450	5,500 6,000 4,450	8,500 8,500 14,000 8,750	14,250 22,500 12,000	18,000 36,000 20,500	41,500 ~ ~ ~ 32,000	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m n/m	n/m n/m n/m	n/m n/m n/m n/m	n/n n/n n/n
344 344 C	+ 240 + 1,400	+ 245 + 2,250	275 4,700	550 8,400	1,650 15,750	3,100 21,000	7,000 31,000	19,250	49,000	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/r
844 D 844 O 845	+ 1,450 + 280 + 240	+ 1,850 + 325 + 245	2,650 435 270	5,500 1,750 600	8,000 3,200 1,700	11,000 4,650 3,750	21,500 + 12,000 7,000	19,000 11,000	35,000	n/m n/m	n/m n/m	n/m n/m	n/i n/i
845 D 845 O 846	+ 1,450 + 355 + 240	+ 1,850 + 570 + 245	2,450 2,000 275	5,150 + 4,400 650	8,600 7,200 1,850	12,250 10,000 3,650	21,000 20,500 10,000	36,000	70,000	n/m n/m	n/m n/m	n/m n/m	n/i n/i
846 C 846 D 846 O	+ 1,400 + 1,450 + 355	+ 2,150 + 1,850 + 735	4,650 2,650 2,300	+ 7,400 5,900 4,800	16,500 9,250 8,500	24,500 12,500 11,000	51,000 18,000 21,000	29,750	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/i n/i n/i
847 847 C	+ 240 + 1,400	+ 245 + 1,750	250 2,500	535 6,000	1,575 9,500	2,850 13,500	5,800 23,500	11,500 32,000	~ ~ ~ 60,000	~ ~ ~ n/m	135K n/m	170K n/ni	~ ~ n/i
847 D 847 O 848	+ 1,450 + 1,450 + 240	+ 1,850 5,200 + 265	2,450 7,250 310	4,900 13,000 650	7,500 20,000 1,575	8,750 24,000 3,100	14,000 30,000 9,000	23,000	~ ~ ~	n/m n/m	n/m n/m 135K	n/m n/m 170K	n/: n/:
848 C 848 D 849	+ 1,400 + 1,450 + 240	+ 1,750 + 1,850 + 265	2,600 2,450 550	6,700 5,650 950	14,500 10,500 2,000	21,500 14,250 4,550	37,500 22,000 10,250	52,500	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m	n/: n/ n/
849 C 849 D	+ 1,400 + 1,450	+ 1,750 + 1,850	2,400 2,450	5,800 6,100	9,000 10,000	11,750 13,500	21,000	36,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/
850 850 C 850 D	+ 275 + 1,400 + 1,450	+ 485 + 1,750 + 1,850	775 2,400 2,900	1,100 3,900 8,200	2,700 8,750 25,000	4,450 11,500 45,000	13,500 16,000 ~ ~ ~	27,000 35,000 ~ ~ ~	68,000	~ ~ ~ n/m n/m	n/m n/m	n/m n/m	n/ n/
851 851 C 851 D	+ 240 + 1,400 + 1,450	+ 245 + 1,750 + 1,850	275 2,400 2,450	825 6,250 5,400	2,100 12,000 10,500	3,900 21,000 13,500	+ 8,000 39,000 20,000	19,500 50,000 40,000	59,000 ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/ n/ n/
851 O 852 852 C	+ 475 + 240 + 1,400	+ 1,150 + 245 + 1,750	2,900 250 2,400	5,800 550 3,000	8,750 1,525 5,100	2,650 7,500	15,500 6,150 17,500	50,000 13,000 + 28,500	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/ n/ n/
852 D 853	+ 1,450 + 240	+ 1,850 + 245	2,450 270	5,400 550	9,200 1,500	12,000 2,850	22,500 6,500	13,000	60,000	n/m n/m	n/m n/m	n/m n/m	n/
853 C 853 D 854	+ 1,400 + 1,450 + 240	+ 1,750 + 1,850 + 260	2,400 2,450 385	3,200 5,300 850	6,250 7,500	9,000 9,500 2,900	21,000 16,000 6,400	34,500 47,500 12,000	~ ~ ~	n/m n/m	n/m n/m ~ ~ ~	n/m n/m	n/ n/ ~ ~
854 C 854 D 854 O	+ 1,400 + 1,450 + 305	+ 1,750 + 1,850 + 425	2,800 2,450 1,025	- 5,750 5,150 2,200	10,250 7,300 6,000	20,000 11,000 11,000	34,000 23,500 19,000	~ ~ ~ 37,500 ~ ~ ~	69,000 ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/ n/ n/
854 5 855 855 C	+ 240 + 1,400	+ 245 + 1,750	200K 275 2,400	625 5,550	1,650 11,000	3,100 14,500	6,500 + 38,000	17,000 + 50,000	~ ~ ~ ~ ~ ~ 77,500	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	~ ~
855 D 855 O	+ 1,450 + 1,450 + 510 + 365	+ 1,850 + 1,600	2,450 3,400 1,650	5,500 6,000 4,900	12,000 15,000 12,000	14,750 21,000 17,000	35,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n n
855 S 856 856 C	+ 240 + 1,400	+ 735 + 245 + 1,800	250 2,400	600 7,000	1,775 15,000	3,100 22,000	8,400 32,500	15,000 45,000	50,000	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ n
856 D 856 O 856 5	+ 1,450 + 530 + 305	+ 1,850 + 950 + 500	2,750 3,800 900	6,000 9,250 2,650	8,500 12,500 5,000	12,500 ~ ~ ~ 11,000	32,500 ~ ~ ~ 23,000	45,000 ~ ~ ~ 35,000	~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n n n
857 857 C 857 D	+ 240 + 1,400 + 1,450	+ 250 + 1,750 + 1,850	310 2,400 2,550	600 + 5,100 5,900	1,625 6,600 9,500	3,050 14,000 14,500	+ 6,500 24,500 31,000	14,500 46,500 ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	75,000 n/m n/m	15 n n
857 O 857 S	+ 520 + 305	+ 1,075 + 450	3,400 825	5,750 3,050 1,400	12,000 7,000 2,800	18,000 8,500 3,500	+ 41,000 14,000 7,000	10,000	~ ~ ~ ~ ~ ~ 32,000	n/m n/m	n/m n/m 24,200	n/m n/m 50,000	n. n.
858 858 C 858 D	+ 260 + 1,400 + 1,450	+ 460 + 1,750 + 1,850	2,400 2,550	4,200 6,000	7,500 9,000	17,000 16,500	28,000	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n n
858 S 859 859 C	+ 565 + 320 + 1,400	+ 1,750 + 500 + 1,750	4,100 600 2,650	+ 14,500 1,650 7,500	25,000 5,300 11,500	6,500 18,000	~ ~ ~ 36,000	~ ~ ~ 60,000	90,000	~ ~ ~ n/m	24,200 n/m	50,000 n/m	90,0 n
859 D 859 S 860	+ 1,450 + 935 + 275	+ 1,850 2,600 + 460	2,450 3,900 + 850	6,050 8,700 + 1,900	10,500 21,000 + 3,250	25,000 22,400 + 7,000	34,500 ~ ~ ~ 12,000	21,500	~ ~ ~	n/m n/m	n/m n/m 24,200	n/m n/m 48,000	75,0
860 C 860 D 860 5	+ 1,500 + 1,550 + 835	+ 1,950 + 2,000 + 1,600	2,800 2,700 4,200	6,350 6,500 9,500	9,500 11,500 18,500	12,000 + 20,000 25,000	37,500 ~ ~ ~	60,000 ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n
861 861 C	+ 240 + 1,800	+ 290 + 3,250	305 5,700	550 10,250	1,600 19,500	3,000 37,500	6,100 75,000 + 165K	+ 9,200	+ 27,200 ~~~ ~~~	~ ~ ~ n/m n/m	24,200 n/m n/m	48,000 n/m n/m	75,0 n
861 D 861 5	+ 6,600 + 810 + 555	+ 10,500 + 3,400 + 1,275	+ 23,000 4,750 2,275	+ 37,000 14,500 6,100	+ 52,000 28,000 15,000	85,000 ~ ~ ~ 19,500	35,000	~ ~ ~	~ ~ ~	n/m	n/m 24,200	n/m 48,000	+ 73,5
862 5 863 863 5	+ 2,300 + 910 + 1,100	4,600 + 2,800 + 2,900	7,100 4,500 7,100	20,000 7,800 16,500	37,500 20,000 27,500	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m 24,200 n/m	n/m 40,000 n/m	+ 72,5
864 864 5	+ 520 + 3,650 + 1,000	+ 1,400 11,500 3,400	3,000 22,000 8,000	5,500 30,000 10,000	10,750 40,000 17,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ 165K ~ ~ ~	~ ~ ~ n/m ~ ~ ~	+ 24,200 n/m 24,200	+ 37,400 n/m + 37,500	+ 70,5 n + 71,0
865 865 5 866 S	+ 985 + 1,350	+ 1,850 3,300	3,800 9,100	7,000 14,750	12,500 29,500	18,000	22,500	41,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n
Vith Motto 866 866 5	575 700	1,100 1,800	2,500 5,800	6,000 9,000	11,750 18,500	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	6,500 n/m 6,000	16,000 n/m 15,000	26,000 n/m 26,000	50,0 n 50,0
867 867 S 868	385 925 500	1,150 1,900 750	2,600 5,800 2,750	4,200 14,000 5,650	8,250 25,000 8,000	27,500	30,000	~~~	~ ~ ~	n/m 6,000	n/m 16,000	n/m 26,000	50,0
868 S 869 869 S	320 675 385	1,125 1,750 1,275	2,650 2,500 2,850	5,350 5,250 6,900	13,500 12,000 17,000	~ ~ ~ 18,500 21,750	24,500 ~ ~ ~	33,000	~ ~ ~	n/m 6,500 n/m	n/m 17,000 n/m	n/m 29,000 n/m	50,0 r
870 870 CC	575 + 6,500	1,500 + 14,000	1,875 26,000	+ 8,000 40,000	13,000 80,000	90,000	100K	~ ~ ~ 125K ~ ~ ~	150K	6,600 n/m n/m	19,000 n/m n/m	28,500 n/m n/m	65,1
870 S 871 871 CC	700 1,550	1,900 1,350 2,800	5,000 2,300 10,000	10,500 5,000 26,000	21,000 8,250 46,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	6,000 n/m	14,000 n/m n/m	26,000 n/m n/m	50,0 I
871 S 872	345 625 1,550	725 1,400 3,750	2,300 2,250 14,500	5,500 5,500 31,000	9,500 9,750 47,000	11,750	14,500	18,750	~ ~ ~	6,000 n/m	13,000 n/m	26,000 n/m	50,
872 CC 872 S 873 Closed 3	345 + 236	590 + 240	2,600 375	5,500 490	9,500 875 640	+ 2,300 1,250	4,700 - 3,050	8,000 5,250	17,750 9,500	n/m 10,000 n/m	20,000 n/m	27,500 n/m	50,
873 Open 3 873 CC 873 5	+ 236 + 2,400 400	+ 238 9,000 1,050	330 21,000 2,375	385 34,500 6,500	47,000 16,000	53,000 ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m 13,000	n/m n/m 26,000	
874 874 CC 874 5	480 700 465	1,225 1,400 1,550	1,850 7,250 3,000	4,000 18,500 9,500	9,000 29,500 16,500	13,500	19,000	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	6,000 n/m n/m	n/m n/m	n/m n/m	1
875 875 CC	+ 33,000 1,050	+ 44,000 3,250	+ 75,000 8,400	+ 95,000 22,000 7,750	+ 160K 39,500 12,500	55,000 16,000	90,000 24,500	38,000	~ ~ ~ ~ ~ ~ ~ ~ ~	30,000 n/m n/m	50,000 n/m n/m	62,000 n/m n/m	1
875 S 876 876 CC	485 800 + 1,000	1,650 2,100 3,750	3,500 3,500 9,750	6,000 24,000	10,000 36,000	14,000 45,000	17,000 62,500	23,000 75,000	37,000 120,000	+ 3,800 n/m	11,000 n/m	18,000 n/m	39,1
1876 CC 1876 5	1,200	2,600	6,750	11,500	23,000	greysheet	com	~ ~ ~	~~~	n/m	n/m	n/m	

HALF EAGLES

	V.1	20	XF	40	Al	U50	AU	J 58	M	IS60	N	IS62	MS	863	MS	\$64	M:	S65	PR60		PR63	P	R64	P.	R65
177		650		2,300		3,300		6,600		10,000		14,000		21,000		~~~		~ ~ ~	5,00	00	13,000		26,000		48.0
- CC - 5		850 320		2,300		8,250 1,030	4	22,000 3,800		40,000 6,700		60,000 9,800		~ ~ ~ 16,500		26,000		~~~	n/		n/m		n/m		n
8	+	236	+	238	+	242		275		350		725		1,700		4,950		10,300	4,50		n/m 22,000		n/n1 28,000		51.0
3 CC		2,500		5,600		14,500	3	33,000		47,000		~ ~ ~		~ ~ ~		~~~		~ ~ ~	n/	m	n/m		n/m		1
74 S		236	+	240		280		310		500		1,225		3,200		6,500		~~~	n/		n/m		n/m		I
79 CC	*	236 460	+	238	+	242 · 2,550		265 8,750		325 17,000		475		1,750		4,200		9,450	3,80 n/	1	12,000 n/m		26,000 n/m		48,0
79 S	+	236	+	240		255		325		600		1,250		2,350		5,200		19,000	n/		n/m		n/m		ī
80 CC		236	+	238	+	240	+	242	+	244	+	340	-	870	-	1,625		5,250	+ 3,80		11,500	1	17,000		43,0
80 S		390 236	+	650 238	+	1,100	+	4,750 242	+	9,000 244	+	19,500 340	_	33,500 855	_	1,600		6,000	n/ n/		n/m n/m		n/m n/m		n
81 1 over 0		275		400		525		650		1,100		1,600		3,200		7,250		~~~	n/	_	n/m		n/m		1
81	+	236	+	238	+	240	+	242	+	244	+	340	-	855	-	1,600	+	4,650	+ 3,80		11,500		16,500		32,0
81 CC 81 S		480 236	+	1,225	+	5,200	+	10,250 242	+	18,500 244	+	34,500 340	_	50,000 870	_	1,600	+	4,900	n/ n/		n/m n/m		n/m n/m		r
82	+	236	+	238	+	240	+	242	+	244	+	340		855	_	1,600	+	4,800	+ 3,80	$\overline{}$	10,000		15,000		31.0
82 CC		375		500		725		3,700		8,000		16,750		32,000		~~~		~~~	n/		n/m		n/m		1
82 S 83	+	236	+	238	+	240	+	242	+	244	+	340 425		855		1,600 2,250	+	4,725 11,000	n/		n/m 10,000		n/m		20.0
83 CC	*	435	+	875	+	2,500	+	8,500	+	15,500		~ ~ ~	-	1,000		~ ~ ~		~ ~ ~	+ 3,80 n/		n/m		15,000 n/m		36,0
83 S	+	240		255		285		435		725		1,225		2,450		5,750		~~~	n/	nn	n/m		n/m	_	n
84	+	236 500	+	238 825	+	242		285		475		985	-	1,550		2,550		7,500	+ 3,80		10,250		15,000		31,0
84 S		236	+	238	+	2,500 242	+	9,000	+	17,000	+	25,000 575	-	1,400		2,900		~~~	n/ n/		n/m n/m		n/m n/m		ī
85	+	236	+	238	+	240	+	242	+	244	+	340	-	855	-	1,600	+	4,725	+ 3,80		10,250		14,000		30,0
85 S	+	236	+	238	+	240	+	242	+	244	+	340	-	855	-	1,600	+	4,630	n/		n/m		n/m		I
86 86 S	+ +	236 236	+	238	+	240 240	+	242	+	245 244	+	375 340	_	870 855	_	1,675 1,625	+	4,750 4,700	+ 3,80 n/		9,850 n/m		14,000 n/m		29,5
87 Proof Only		~~~		~~~		12,000		17,500		n/m		n/m	_	n/m		n/m		n/m	28,00	_	40,000	+	65,000	+	11
87 S		236	+	238	+	240	+	242	+	244	+	340	-	855	-	1,600	+	4,700	n/	m	n/m		n/m		r
88 88 S	1 1	236 236	+	245		275 290		325 475		500 900		675 1,500		1,400 3,100		2,200		~ ~ ~	+ 3,60 n/		9,250 n/m	+	13,600 n/m	+	28,0
89		260		345		400		525		800		1,550		2,200		4,400		~ ~ ~	+ 3,60	_	9,850	+	13,750	+	28,
90	_	320		385		445		700		1,600		2,650		4,750		9,200		~ ~ ~	+ 3,6		9,700	+	13,700	+	28,0
90 CC 91		350		420 238		600		700 275		1,200 350		2,600		7,300 1,350	+	10,500		40,000	n/		n/m		n/m	+	20.0
91 CC		236 350	+	400	+	240 600		700	+	925	+	775 1,750	+	3,250	+	2,750 5,750		23,000	+ 3,60 n/		9,200 n/m	+	13,600 n/m	. +	28,0 r
92	+	236	+	238	+	240	+	242	+	244	+	340	-	855	-	1,600	+	4,675	+ 3,60		9,850	+	13,750	+	28,3
92 CC	_	350		410		600		700		1,200		2,450	+	5,400		11,000		24,500	n/	_	n/m		n/m		n
92 O 92 S	+	375 236	+	725 238	+	1,000 245		1,450 285		2,500 375		5,700 725		2,250		3,300		~ ~ ~	n/ n/		n/m n/m		n/m n/m		I
93	+	236	+	238	+	240	+	242	+	244	+	340	_	855	-	1,600	+	4,675	+ 3,60	_	9,350	+	13,700	+	28,
93 CC	_	350		425		625		750		1,100	+	3,000		5,500		13,000		~ ~ ~	n/		n/m		n/m		ī
93 O 93 S	+ +	240 236	+	285 238	+	390 242	+	450 245	+	700 250		1,800 345	_	4,800 870		2,450		6,500	n/ n/		n/m n/m		n/m n/m		1
194	+	236	+	238	+	240	+	242	+	244	+	340	_	855		1,625		~ ~ ~	+ 3,60	_	9,350	+	13,700	+	28,
394 O	+	240		310		435		525		975		1,750		5,500		~~~		~ ~ ~	n/	m	n/m		n/m		1
394 S 395		255 236	+	325 238	_	440 240	_	825 242		2,100 244		3,000 340	_	7,750 855		14,000	_	4,700	n/ + 3,5		n/m - 9,150		n/m 13,600		27.
195 S	+	240	T	275	т.	350		875		2,300	, T	2,650		4,200		11,000	,	19,000	n/		n/m	,	n/m	L '	r
96	+	236	+	238	+	240	+	242	+	244	+	340	-	870	-	1,625	+	4,725	+ 3,5	50 d	9,150	+	13,600	+	27,
96 S	+	245		255		295		450		850		2,300		4,400 855		6,250	١,	18,000 4,700	n/ + 3,5		n/m 9,150	l ,	n/m 13,600		28,0
97 97 S	+	236 236	+ +	238 238	+	240 250	+	242 340	+	244 625	+	340 1,325	_	3,850	_	1,625 6,000	+	~ ~ ~	+ 3,5.		n/m	_	n/m	+	20,
98	+	236	+	238	+	240	+	242	+	244	+	340	-	855	-	1,625	+	4,800	+ 3,5	50 +	9,150	+	13,600	+	27,
98 S	+	236	+	238	+	242	+	245	+	250	+	345	-	870		2,450		~ ~ ~ 4 630	n/		n/m		n/m		27
99 99 \$	+ +	236 236	+	238 238	+	240 242	+	242 245	+	244 250	+	340 475	_	855 870	-	1,600 2,200	+	4,630 7,500	+ 3,5		9,100 n/m	+	13,600 n/m	+	27,
00	+	236	+	238	+	240	+	242	+	244	+	340		855	-	1,600	+	4,630	+ 3,5		9,100	+	13,600	+	27,
00 S	+	236	+	238	+	242	+	245	+	250	+	345	-	870	-	1,625		10,500	n/		n/m		n/m		r
01 01 S, 1 over 0	1 1	236	+	238 245	+	240 255	+	242 265	+	244 290	+	340 450	_	855 870	_	1,600 1,625	+ +	4,630 4,650	+ 3,5 n/		9,100 n/m	+	13,600 n/m	+	27,
01 S		236	+	238	+	240	+	242	+	244	+	340	_	855		1,600	+	4,630	n/		n/m		n/m		
02	+	236	+	238	+	240	+	242	+	244	+	340	-	870		1,625	+	4,650	+ 3,5		9,100	+	13,600	+	27,
02 5		236	+	238	+	240	+	242	+	244	+	340 340	_	855 855	_	1,600 1,625	+	4,630 4,650	n/		n/m - 9,100		n/m 13,600	_	27,
03 03 S	÷	236 236	+	238 238	+	240 240	+	242 242	+	244 244	+	340	_	855	_	1,600	+	4,630	+ 3,5 n/		n/m	+	n/m		21,
04	+	236	+	238	+	240	+	242	+	244	+	340	_	855	-	1,600	+	4,630	+ 3,5		9,100	+	13,600	+	27,
04 S	+	236		245		285		330		650		1,350		2,900	+	4,750		8,000	n/		n/m		n/m		27
05 05 \$	+	236 236	+	238 240	+	240 245	+	242 290	+	244 375	+	340 800	-	855 1,600	-	1,600 3,150	+	4,650 6,900	+ 3,60 n/		9,200 n/m	+	13,700 n/m	+	27,
06		236	+	238	+	240	+	242	+	244	+	340	-	855	_	1,600	+	4,630	+ 3,5		9,100	+	13,600	+	27,
06 D	+	236	+	238	+	240	+	242	+	244	+	340	-	855	-	1,600	+	4,630	n/	m	n/m		n/m		
06 S	+	236	+	237	+	242	+	245	+	250	+	345		870		1,625	+	4,650	n/	_	n/m		n/m		27
07 07 D	† †	236	+	238	+	240 240	+	242	+	244	+	340 340	_	855 855	_	1,600 1,600	+	4,630 4,630	+ 3,5:		9,100 n/m	+	13,600 n/m	+	27,
07 D 08		236 236	+ +	238	Ť	240	Ţ	242	-	244	T	340	_	855	_	1,600	T	4,630	~ ~		~ ~ ~		~ ~ ~		~

EAGLES

Capped Bus	st to Right	1795-1	80	4 Many is	ssues	within these	Qu	arterly pages	trad	le very infreq	uen	tly; These are	the la	st known p	rices for these rai	rer issues.
	F12	VF20		XF40		AU50		AU58		MS60		MS62		MS63	MS64	MS65
1795 9 Leaves	23,500	38,000	+	59,000		100K		165K		200K	+	270K		500K	~ ~ ~	~ ~
1795 13 Leaves	20,000	26,000	+	38,000	+	48,000	+	75,000	+	95,000	+	135K	+	250K	426K	750
1796	21,000	27,000	+	40,000	+	58,000	+	97,000		110K	+	165K	+	290K	~~~	~ ~
1797 Small Eagle	24,500	32,000	+	45,000		75,000	+	120K		165K	+	280K		400K	~ ~ ~	2 2

1796 1797 Small Eagle	21,000 24,500	27,000 32,000	+ +	40,000 45,000	+	58,000 75,000	+	97,000 120K		110K 165K	+ +	165K 280K	+	290K 400K		~~~		~~~
Fleraldic Eagle Reverse 1797 1798 over 7, 9 stars left 1798 over 7, 7 stars left 1799	7,350 11,000 26,000 7,250	10,000 15,000 33,000 8,250	+ + +	16,500 26,000 57,500 13,700	+	23,000 36,500 115K 18,200	+	36,500 80,000 145K 23,500	+ + + + +	48,500 105K 190K 31,200	+ + + + +	77,500 180K 270K 38,000	+ + +	115K 235K ~~~ 60,000	+	165 K ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	+	295K ~ ~ ~ ~ ~ ~ 255K
30.	7,350 7,350 7,350 7,350 14,000	8,350 8,350 8,350 18,500	+ + + + + +	13,700 13,700 13,700 24,000	+ + + + +	18,200 18,200 18,200 40,000	+ + +	25,000 24,000 24,400 64,000	+ + + +	33,200 31,000 32,500 75,000	+ + + + +	48,000 38,000 41,000 100K	+ + + +	77,000 60,000 68,000 160K 450K	+	120K 115K 116K ~ ~ ~ 700K	+ + +	265K 275K 260K ~~~ 1MIL

Liberty Hea	id 1	1838]	1907														
	V	F20	X	F40	AU5	50	AU	58	M	S60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto																		
1838	+	2.200	+	5,500	+ 12	2,000	+ 2	1,000	+	35,000	45,000	80,000	~ ~ ~	~~~	~ ~ ~	~~~	N N N	575K
3 19 [arge Letters TY of 1838		900		1.850	d	4 700	1	2,500		23 000	31,000	43,000	83,500	150K	~~~	~ ~ ~	~~~	~ ~ ~
1819 Small Letters TY of 1840		1,200		2,800	(6,000	1	6,000		26,000	40,000	88,000	140K	~ ~ ~	n/m	n/m	n/m	n/m
840		500	+	625		1,150		2,850		7,900	~~~	~~~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~~~
3.61		485	4	525		875		5,000		6,000	13,000	25,500	NNN	~ ~ ~	85,000	115K	~ ~ ~	~ ~ ~

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1909-D \$10 PCGS MS66

Hi Relief Flat Edge PCGS MS67 1907

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OTHER INVENTORY SELECTI

1779	RI Ship Token PCGS MS62RB
1858	1¢ J-191 NGC PF65 Flying Eagle
1905	Lewis & Clark G\$1 PCGS MS64
1869	\$10 J-781 NGC PF64 BN
1861	Confederate 50c NGC MS64 CAC
1795	\$1 FH 3 Lvs PCGS XF40 CAC
1893-S	\$1 PCGS XF45
1852-O	G\$1 NGC MS64
1848	\$2.50 NGC MS62
1860	\$2.50 Old Rev PCGS MS64
1855-S	\$3 PCGS AU55 CAC
1856	\$3 NGC MS61
1856-S	\$3 NGC AU58 Small S

1858	\$3 NGC MS61
1866	\$3 PCGS MS62 Ex-Bass
1883	\$3 PCGS MS63 CAC
1808/7	\$5 NGC MS61
1874-CC	\$5 PCGS AU53 CAC
1876-CC	\$5 NGC MS61 Only 4 Uncs
1856-O	\$10 NGC AU58
1859-S	\$10 NGC AU55
1865-S	\$10 NGC AU58
1874-CC	\$10 NGC AU55 CAC
1876-CC	\$10 NGC AU50
1879-CC	\$10 PCGS VF30
1853-O	\$20 PCGS AU53 CAC

Ľ.	IONS	
	1856-S	\$20 PCGS MS66 Ex-SSCA
	1857-S	\$20 PCGS MS64 Ex-SSCA
	1867	\$20 NGC MS62
	1875-CC	\$20 PCGS MS62
	1875-CC	\$20 NGC MS62
!	1877-CC	\$20 NGC AU58
	1889	\$20 PCGS MS63
	1889-S	\$20 NGC MS64 Tied finest!
	1902	\$20 NGC PF58
	1912	\$20 NGC MS65 Old holder
	1913-D	\$20 PCGS MS65
	1924-S	\$20 NGC MS64
	1952	\$10 Wass DCGS YEAD Ex SSCA

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PROOF CENTS

Flyi	ng Eag	de Ce	nts 18	56-1	858				Cop	per–Nic	kel I	ndian	Cents	1859	-186	54	
	PB	160	PRe	53	PR	64	PR	65		PRO	50	PR	63	PR	64	PF	365
	BID	ASK	BID	ASK	BID	ASK	BID	ASK		BID	ASK	BID	ASK	BID	ASK	BID	ASK
									1859	400	435	1,010	1,135	2,400	2,625	3,900	4 300
1356	13 100	13 500	14 500	16 000	16,500	18,000	22,000	24,000	1860	265	290	615	685	1,550	1,700	2,600	2,900
1857	3 200	3 500	6 300	6 800	11,000	12,000	22,500	25,000	1861	265	290	805	905	2,550	2,800	5,600	6,000
1858 LL	3 200	3 500	6 500	7 100	10,250	11,500	18,500	20,500	1862	265	290	565	605	875	950	1.700	- 1.850
1858 SL	3 200	3,500	6 200	6,700	12,500	13,750	22,500	25,000		265	290	580	620	980	1.080	2,350	2,600
									1864	265	290	650	725	1,150	1,250	2,350	2,600

Indian Cents 1864-1909

	BID	60B ASK	PR BID	63B ASK	PR6 BID	3RB ASK	PR BID	63R ASK	BID PI	R64B ASK	PR6 BID	54RB ASK	PR BID	64R ASK	PR BID	165B ASK	PR6 BID	55RB ASK	PF BID	R65R ASI
864	250	300	500	540	805	875	955	1,050	750	800	1.900	2,100	2.750	2,950	1.000	1,100	2.600 -	- 2,800	8,000	8,800
864 L	6,000	7,000	13,500	15,000	17,500	20,000	25,000	28,000	20,000	23,000	40,000	47,500	90,000	100K	30,000	34,000	80,000	95,000	150K	165K
365	120	135	150	170	295	330	330	355	230	255	505	550	2,000	2,200	355	400	1,050	1,150	5,100	5,600
300	120	135	150	170	230	255	300	330	205	225	340	375	2,060	2,250	355	400	775	845	3,450	3,700
867	120	135	155	175	230	255	305	335	215	235	350	385	1,925	2,100	380	425	780	850	4,750	5,250
868	120	135	150	170	230	255	280	305	205	225	350	385	1,250	1,400	405	450	730	800	4,300	4,600
869	220	250	275	315	320	350	385	430	360	410	470	520	955	1,050	430	480	705	775	2,300	2,550
370	225	265	250	285	265	285	315	340	290	320	355	380	865	900	405	450	805	860	2,000	2,200
371	190	210	215	235	255	285	380	420	345	385	425	465	800	875	430	475	830	860	1 900	2 100
372	250	290	290	330	355	400	390	435	345	365	500	550	1,610	1,760	605	655	1,100	1,200	3,300	3,650
373 Closed 3	90	100	115	130	185	205	205	225	185	195	305	335	665	750	355	400	600	650	2,100	2,350
374	85	95	105	120	205	230	230	255	165	180	315	330	675	750	325	355	580	630	2,150	2,350
875	90	100	110	125	230	255	255	280	165	180	345	380	1,550	1,700	355	400	1,010	1,110	5,000 -	- 5,500
876	100	110	130	140	205	225	230	255	215	235	290	320	680	775	355	400	705	775	1,900	2,100
377	2,000	2,200	2,350	2,550	2,500	2,750	2,900	3,150	2,700	2,950	3,100	3,400	5,250	5,750	3,000	3,300	5,100	5,500	9,400	10,300
378	100	110	125	140	170	190	205	230	205	225	245	260	350	375	280	310	330	360	950	1,050
379	80	90	105	120	140	155	150	165	145	160	210	230	335	365	255	275	320	350	850	925
380	75	85	100	115	125	135	145	160	135	145	210	230	335	365	230	255	315	345	850	925
381	75	85	90	100	120	130	145	160	135	145	210	230	335	365	230	255	305	335	850	925
82	70	75	90	100	120	130	150	165	155	170	210	230	425	460	225	255	305	335	1,100	1,200
883	75	85	100	110	120	130	145	160	125	135	210	230	405	440	210	230	330	365	1,225	1,350
384	80	90	100	110	120	130	155	170	150	165	210	230	335	365	210	230	305	335	850	925
385	85	95	110	120	125	135	155	170	155	170	210	230	420	450	245	265	305	335	1,050	1,150
886	80	90	105	115	145	160	155	170	145	160	220	240	520	575	210	230	355	400	2,000	2,200
887	75	85	100	110	125	135	150	165	115	125	210	230	1,000	1,100	215	235	370	405	4,750 -	- 5,250
388	70	75	95	105	125	135	145	160	135	145	210	230	1,310	1,450	210	230	370	405	4,200	4,600
889	70	75	95	105	125	135	145	160	135	145	205	225	405	445	230	255	315	345	1,450	1,600
890	55	60	90	100	120	130	145	160	130	150	210	230	340	370	280	310	385	415	1,300	1,42
891	55	60	90	100	125	135	145	160	125	135	210	230	350	380	255	275	380	410	1,650	1,750
392	55	60	90	100	125	135	145	160	130	150	210	230	335	365	255	275	380	440	875	950
193	55	60	90	100	125	135	145	160	130	150	210	230	335	365	290	325	435	475	900	1,000
194	75	85	105	115	125	135	145	160	145	160	225	250	350	380	305	340	370	400	925	1,00
395	55	60	90	100	120	130	145	160	120	130	210	200	310	340	255	275	365	400	925	1,000
396	55	60	90	100	125	135	145	160	120	130	210	200	360	400	225	245	305	335	1,450	1,600
197	55	60	90	100	120	130	145	160	130	145	205	225	335	365	225	250	315	345	1,125	1,300
98	55	60	90	100	125	135	145	160	130	145	205	225	310	340	255	275	315	345	925	1,000
199	55	60	90	100	125	135	145	160	130	145	205	225	310	340	210	230	305	335	850	92
900	55	60	90	100	120	130	145	160	105	115	205	225	310	340	210	230	305	335	875	95
901	55	60	90	100	120	130	145	160	105	115	205	225	310	340	210	230	305	335	875	950
02	55	60	90	100	120	130	145	160	105	115	205	225	310	340	210	230	305	335	850	92
903	55	60	90	100	120	130	145	160	105	115	205	225	310	340	210	230	305	335	875	95
04	55	60	90	100	120	130	145	160	105	115	205	225	310	340	210	230	365	395	900	97
905	55	60	90	100	120	130	145	160	105	115	205	225	310	340	210	230	315	345	925	1,00
06	55	60	90	100	120	130	145	160	105	115	205	225	310	340	210	230	305	335	925	1,00
07	55	60	90	100	120	130	145	160	105	115	215	235	395	475	210	230	390	430	1,350	1,50
808	55	60	90	100	120	130	145	160	105	115	205	225	310	340	210	230	305	335	875	950
909	55	60	95	105	125	140	150	165	140	155	210	230	365	405	255	280	315	345	875	950

Lincoln Cents - Matte Proof 1909-1917

1909 VDB	375	450	800	880	1,500	1,650	3,500	3,850	1,500	1,650	3,760	4,000	9,000	10,000	2,200	2,400	8,000	8,800	15,000 16,500
1909	160	175	250	275	400	440	500	550	350	385	600	660	850	925	400	440	850	925	1,650 + 1,850
1910	140	155	205 +	225	280 +	310	435 +	475	280 +	310	535 +	585	740 +	810	410 +	450	750	825	1,630 + 1,800
1911	140	155	205 +	225	300	330	435 +	475	280 +	310	535 +	585	775	850	410 +	450	750	825	2,000 2,200
1912	140	155	205 +	225	300	330	450 +	490	280 +	310	535 +	585	2,100	2,300	410 +	450	850	925	4,900 5,400
1913	140	155	205 +	225	300	330	435 +	475	280 +	310	535 +	585	800	880	410 +	450	665 +	725	1,700 1,850
1914	145	160	205 +	225	300	330	435 +	475	280 +	310	535 +	585	800	880	420 +	460	700	770	1,650 + 1,850
1915	140	155	205 +	225	280 +	310	450 +	490	280 +	310	535 +	585	800	880	410 +	450	665 +	725	3,000 3,300
1916	200	220	230	255	300	330	900	1,000	300	330	625	685	3,300	3,600	500	550	1,850	2,050	8,000 8,800
1917	~ ~ ~	~ ~ ~	~~~	~~~	~~~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~~~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~~~

PROOF TWO CENT PIECES

Two	Cent	Piec	es 18	364—	1873)
	0.000			40.000	10.000	-

1864 Sm Motto	6,000	7,000	11,500	13,000	13,500	15,000	15,000	16,500	16,500	18,500	21,500	24,000	37,500	41,000	25,000 28,500	35,000 41,000	61,000 67,500
1864	225	245	350	385	460	500	700	770	490	540	825	900	1,310	1,450	825 900	1,550 1,700	3,200 3,500
1865	225	245	320	350	340	375	445	490	365	405	415	455	900	1,000	510 + 560	750 825	2,350 2,550
1866	225	245	320	350	340	375	445	490	365	405	415	455	875	950	510 + 560	715 + 785	2,240 + 2,440
1867	225	245	320	350	340	375	445	490	365	405	415	455	850	925	510 + 560	715 + 785	2,300 + 2,500
1868	225	245	320	350	340	375	445	490	365	405	415	455	800	875	510 + 560	715 + 785	2,240 + 2,440
1869	225	245	320	350	340	375	445	490	365	405	415	455	725	780	510 + 560	715 + 785	2,240 + 2,440
1870	225	245	320	350	340	375	445	490	365	405	415	455	725	780	510 + 560	715 + 785	2,240 + 2,440
1871	225	245	320	350	340	375	445	490	375	415	415	455	725	780	590 650	715 + 785	2,240 + 2,440
1872	250	280	350	385	450	500	605	675	400	450	525	575	1,050	1,175	650 725	900 1,000	2,240 + 2,440
1873 Closed 3	2 100	2,300	2,200	2,400	2,300	2,550	2,400	2,650	2,300	2,500	2,450	2,700	2,550	2,800	2,400 2,650	3,200 3,500	3,550 3,850

PROOF THREE CENT PIECES

	0 .	CI	1074	1077
Ihree	Cent	Silvers	1854-	18/5

11116	e Cent		PRE		PR	C A	DD	65		PR	60	PR	63	PR	64	PR	65
	BID	ASK	BID	ASK	BID	ASK	BID	ASK		BID	ASK	BID	ASK	BID	ASK	BID	ASK
ar 2	8 000 2,266 2,000 1 866 1,050	8,800 2,375 2,150 1,950 1,150	10,000 4,000 3,400 2,750 1,875	11,000 4,400 3,750 3,050 2,075	12,800 7,200 5,500 4,300 4,000	14,000 7,900 6,000 4,700 4,400	27,500 9,500 14,000 9,000 5,400	10,500	1864 1865 1866 1867	175 175 175 175 175	195 195 195 195 195	400 400 500 400 400	440 440 550 440 440	625 625 630 625 625	675 675 680 675 675	1,230 1,230 1,230 1,230 1,230	1,360 1,360 1,360 1,360 1,360
2	17" 17 17 17 17 540	195 195 17 19 530	400 410 410 400 60 400	440 450 450 440 700 440	625 825 625 625 1 160 625	675 900 675 675 1 260 675	1,460 3,400 1,410 1,230 3,800 1,230	3,750 1,550 1,360 4,300	1869 1869 9 over 8 1870 1871 1872	175 1,000 175 175 175 950	195 1,175 195 195 195	400 1,400 400 400 505 1,300	440 1,600 440 440 550 1,450	625 2,000 625 625 800 1,560	675 2,350 675 675 875 1 700	1,230 4,000 1 230 1 230 1 300 1 925	1 360 4 800 1 360 1 360 1 450 2 075

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	VF20	—1907 XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1843 1843 O 1844	+ 480 + 480	+ 575 + 525	925	5,000 5,350	13,750 8,600	~ ~ ~ 25,000	~ ~ ~ 36,000	~ ~ ~ 54,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/
844 O 845	975 + 480	2,250 + 550	1,325	6,000 7,500	12,000 11,000	22,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~
845 845 O 846	575 + 550 650	+ 700 + 675 + 925	2,100	4,600 7,500 9,000	13,500 11,000	18,000 22,500	35,000	47,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	110K n/m	25 n
846 O 847	+ 560 + 480	+ 735	2,600	6,000	17,500 12,000 + 2,700	22,000	31,000	46,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	125K n/m	~ n
847 O 848	+ 480 + 485	+ 495 + 525		1,650 1,700	4,400	+ 6,500 8,000 9,750	16,500 16,500 21,000	37,500 32,500 31,500	~ ~ ~	~ ~ ~ n/m ~ ~ ~	~ ~ ~ n/m 150K	~ ~ ~ n/m ~ ~ ~	~ ^ n
848 O 849	+ 600	+ 1,000	2,500	8,200 1,000	13,500 2,750	16,000 + 6,550	23,500	35,000	~ ~ ~	n/m	n/m	n/m	n
849 O 850 Large Date	+ 535 + 480	1,650 + 485	4,150 + 515	8,100 1,475	21,000 3,100	+ 6,750	~ ~ ~ 15,200	27,000	~ ~ ~	n/m n/m ~ ~ ~	n/m n/m ~ ~ ~	n/m n/m	n n
850 Small Date 850 O	+ 570 + 525	+ 750 + 710	1,400 2,450	3,500 5,500	6,400 15,000	14,500 25,000	~ ~ ~ 35,000	~ ~ ~ 47,500	90,000	n/m n/m	n/m n/m	n/m n/m	n
851 851 O 852	+ 480 + 485	+ 485 + 535		+ 3,850 + 1,400	3,650 + 5,200	7,250 8,500	26,000 18,000	31,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n
852 O 853 3 over 2	+ 480 + 600 + 575	+ 485 + 950	2,850	1,400 7,900	+ 4,250 21,000	+ 6,500	21,000	32,000	65,000	n/m n/m	n/m n/m	n/m n/m	n
853 3 Over 2 853 853 O	+ 480 + 485	+ 690 + 485 + 525		4,500 1,000 3,000	11,500 3,050 10,000	26,000 + 6,600	15,500	28,000	42,500	n/m n/m	n/m n/m	n/m n/m	n n
854 854 O	+ 485 + 495	+ 490 + 650	590	2,200	4,950	10,250	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	~ ^
854 S 855	+ 480 + 480	+ 500 + 485	665	4,200	7,200 8,000	17,500 15,500	29,500 32,500	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n
855 O 855 S	+ 635 1,550	+ 1,150 2,550		+ 12,500 13,500	3,750 + 22,000 26,000	+ 6,600	15,000	28,000	~ ~ ~	~ ~ ~ n/m n/m	n/m n/m	n/m n/m	~ ~
856 856 O	+ 480 + 700	+ 485 + 1,200	+ 505 2,900	1,300 6,250	3,050 13,500	+ 6,550	+ 14,000	28,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	n ~ ^ n
856 S 857	+ 490 + 540	+ 560 + 790	865 1,450	4,500 3,700	7,700	16,500 20,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	- T
857 O 857 S	+ 825 + 525	1,500 + 765	3,400 1,600	14,500 4,600	24,500 8,700	10,200	~ ~ ~ 16,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	r
858 858 O	3,750 + 510	5,200 + 715	+ 8,600 1,300	+ 15,500 2,950	26,000 7,000	75,000 13,000	150K 27,000	235K	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	175K n/m	~ r
858 S 859	+ 510	+ 600	3,900 925	14,000 2,700	26,000 7,400	~ ~ ~	~~~	~ ~ ~	~~~	n/m + 14,000	n/m + 44,000	n/m + 75,000	+ 16
859 O 859 S	3,200 2,100	7,500 3,700	15,000 10,300	27,500 20,500	41,500 36,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n
360 O	+ 510 + 600	+ 650 + 1,125	975 2,300	2,200 5,750	6,500 11,000	9,000 22,000	14,000	28,500	~ ~ ~	+ 12,100 n/m	+ 39,000 n/m	+ 67,500 n/m	+ 15
360 S 361	+ 2,250 + 480	+ 4,500	+ 500	20,000	36,000 4,800	+ 6,600	16,500	~ ~ ~	~ ~ ~	n/m + 12,100	n/m + 37,900	n/m + 65,500	+ 15
861 S 862	+ 585	+ 900 + 3.450	4,600 1,800	13,000 3,600	28,500 9,500	12,500	23,500	40,000	~ ~ ~	+ 12,100	n/m + 37,900	n/m + 65,500	+ 15
362 S 363	3,100	2,450	12,000	15,500 26,000	31,000 40,000	50,000	65,000	~ ~ ~	~ ~ ~	+ 12,100	+ 37,900	n/m + 65,500	+ 14
363 S 364 364 S	1,150 1,425 3,750	2,600 3,000 8,900	6,750 5,500 21,000	13,500 8,000 35,000	20,500 12,500 45,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	+ 12,100	+ 37,900	+ 65,500	+ 14
865 865 S	1,500 2,850	3,000 7,000	5,100 14,000	12,500 24,000	27,500 39,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m + 12,100	n/m + 37,900	n/m + 65,500	+ 14
865 S Over Invert. 186 866 S	2,750 1,900	5,750 2,550	12,500	21,500 17,000	39,500 39,500 38,000	47,500 ~ ~ ~	60,000	85,000 ~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n n n
Vith Motto	750	1,500	3,900	12,500	+ 20,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	5,350	23,500	35,000	75,0
366 S 367	1,200 1,250	2,750 2,000	6,000 3,600	11,000 11,500	+ 21,500 25,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m 35,000	63,5
367 S 368	1,850 575	4,650 775	6,400	16,000 5,750	35,000 14,500	~ ~ ~	~ ~ ~ .	~~~	~ ~ ~	n/m 5,350	n/m 26,000	n/m 35,000	57,5
868 S 869	1,100 1,250	1,850 2,050	3,000 3,700	+ 8,000 11,500	20,000 27,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m 5,350	n/m 23,500	n/m 32,500	57,5
369 S 370	1,150 775	1,950	4,250 1,900	10,500	19,000 16,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m 5,350	n/m 23,500	n/m 35,000	63,5
370 CC 370 S	10,000 900	23,000 1,850	42,500 4,600	65,000 8,000	80,000 27,500	100K ~ ~ ~	125K	~ ~ ~	~ ~ ~ .	n/m n/m	n/m n/m	n/m n/m	n
71 71 CC	1,200 1,950	2,150 4,100	3,300 12,500	7,200 28,000	15,000 50,000	~ ~ ~ 55,000	~ ~ ~ 65,000	~ ~ ~	~ ~ ~	5,350 n/m	25,000 n/m	34,000 n/m	63,5 n
771 S 772	975	1,300 2,600	4,600 6,750	9,000	22,000	13,000	26,000	47,000	~ ~ ~	5,350	23,500	35,000	63,5
372 CC 372 S	2,050 575	6,400 825	18,500 1,500	37,000 6,000	55,000 16,000	60,000	65,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n
773 773 CC	3,200 3,100	7,500 7,400	12,000 23,500	20,000 43,000	37,500 55,000	60,000	65,000	~ ~ ~	~ ~ ~	5,350 n/m	23,500 n/m	35,000 n/m	63,5 n
73 S 74	900 + 470	+ 475	+ 480 + 100	12,000	21,000 1,450	2,600	5,500	8,350	35,000	n/m 15,000	26,000	37,500	63,5
874 CC 874 S 875	925 1,025 + 42,000	2,100 2,500 + 55,000	6,100 4,750 + 90,000	29,500 + 10,500 + 125K	40,000 35,000 160K	50,000 ~ ~ ~ ~ ~ ~	60,000	90,000	~ ~ ~	n/m n/m 20,000	n/m n/m 50,000	n/m n/m 90,000	n n 15
75 CC 76	3,000	6,900	17,500	40,000	55,000 50,000	60,000	70,000	~ ~ ~	~ ~ ~	n/m 5,100	n/m 21,500	n/m 32,500	54,5
76 CC 76 S	2,700 1,000	5,000 1,375	13,250	35,000 16,000	50,000	60,000	65,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n
77 77 CC	+ 2,600 1,850	+ 4,800 4,250	+ 8,200 11,500	+ 17,000 24,000	+ 30,000	+ 42,000	~ ~ ~	~ ~ ~	~ ~ ~	5,100 n/m	21,500 n/m	32,500 n/m	54,5 n
77 S 78	+ 550	725 + 475	1,550	12,000	25,000 750	~ ~ ~ 1,650	6,000	7,850	23,000	n/m	n/m 21,500	n/m 32,500	54,5
78 CC 78 S	2,450 500	6,700 600	14,500 1,300	33,000 3,250	48,000 12,500	7,030 ~ ~ ~ 17,500	24,500	33,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n
79 79 CC	+ 470 4,400	+ 475 9,250	+ 477 18,000	+ 500 33,000	550 55,000	+ 1,075	4,260	6,700	12,750	4,600 n/m	19,000 n/m	30,000 n/m	49,0 r
79 O 79 S	1,500 + 470	3,050 + 475	7,750	18,500 535	31,000 925	55,000 1,700	+ 6,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	r
80 80 CC	+ 470 + 525	+ 475 750	+ 477 1,250	+ 480 4,400	+ 485 11,000	+ 630 22,000	3,200	4,400	~ ~ ~	4,500 n/m	17,500 n/nı	25,000 n/m	49,0
30 O 30 S	+ 485 + 470	685 + 475	1,150 + 477	3,400 + 485	6,000 + 520	12,000 + 875	~ ~ ~ 4,480	9,250	~ ~ ~	n/in n/m	n/m n/m	n/m n/m	1
81 31 CC	+ 470 500	+ 475 640	+ 477 975	+ 480 2,000	+ 485 4,500	+ 585 8,100	- 1,250 16,000	- 2,425 35,000	+ 8,000 67,500	4,500 n/m	17,500 n/m	25,000 n/m	42,
81 O 81 S	+ 490 + 470	720 + 475	975 + 477	2,500 + 480	5,250 + 485	+ 650	4,580	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	1
32 32 CC	+ 470 600	+ 475 1,000	+ 477 2,500	+ 480 10,850	+ 485 17,800	+ 585 24,000	- 1,135 36,000	- 2,370	~ ~ ~	4,300 n/m	15,500 n/m	22,500 n/m	42.
32 O 32 S	+ 485 + 470	+ 575 + 475	1,000 + 477	1,800 + 480	4,500 + 520	8,750 + 925	14,250 2,000	7,500	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	40
33 33 CC	+ 470 + 535	+ 475 750	1,950	+ 480 + 5,500	+ 485 + 11,000	+ 600 18,500	2,620 30,000	5,700	~ ~ ~	4,300 n/m	15,500 n/m	22,500 n/m	42,
33 O 33 S	1,900 + 470	5,750 + 475	7,750 + 485	13,500 560	26,500 825	3,100	8,200	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	1
84	+ 470	+ 475 900	+ 480 2,100	+ 490 4,650	+ 530 9,400	+ 1,100 17,500	4,480 42,000 4,900	5,150 ~ ~ ~	~ ~ ~	4,300 n/m	15,500 n/m	22,500 n/m	45,0
84 CC 84 S	+ 575 + 470	+ 475	+ 480	+ 500	+ 530	+ 1,100		~~~	~~~	n/m	n/m	n/m	1

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COIN DEALER Newsletter QUARTERLY EAGLES

Page 18

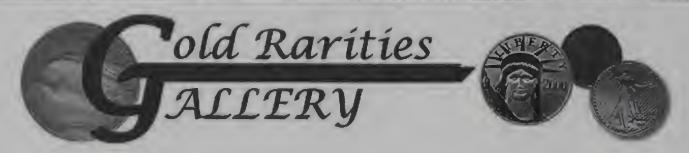
Liberty E	lead 183	8-	-1907																
	VF20		XF40	AU	150	At	J58	M	860	MS62		MS63	MS64	MS65		PR60	PR63	PR64	PR65
With Motto		70																	
1480 3		70	+ 475 + 475	+	477 477	+ +	480 480	+	500 485	+ 67		4,300	5,750	10,0		4,200	13,000	21,000	
387		70	+ 475	Ţ	485	, +	535	+	660	+ 56 2,10		- 1,150 3,500	5,000 7,100	~ ^		n/m	n/m	n/m	n/n
1887 S		70	+ 475	+	477	+	480	+	485	+ 56		2,820	5,250	~ ^		4,200 n/m	12,500 n/m	19,500 n/m	37,500 n/n
1333		70	+ 475	+	480	+	505		600	2,10	-			_	_				-
1388 O		70	+ 475	1	480		500		575	1,40		5,700 4,920	7,100	~ ^		4,100 h/m	11,250	19,500	37,50
1388 5		70	+ 475	+	477	+	480	+	510	+ 65		2,080	4,750	~ ^		n/m	n/m n/m	n/m n/m	n/r
1389		80	+ 550		875		1,300		1,900	3,50		6,900	~ ~ ~	~ ^		4,100	11,750	21,000	n/r 42,50
1389 S	+ 4	70	+ 475	+	477	+	480	+	495	+ 60		- 1,200	3,450	~ ^		n/nı	n/m	n/m	n/r
1890	+ 4	70	+ 475	+	480	+	500		625	1,40	0	4,920	7,100	12,7	50	4.000	11,250	20,000	37.50
1890 CC	+ 4	85	+ 550	+	750		925		1,550	5,50		+ 12,000	70,000	~ ^		n/m	n/m	n/m	n/r
1891	+ 4	70	+ 475	+	477	+	480	+	500	+ 63		4,260	5,350	~ ^		4,100	+ 11,200	17,500	+ 36,50
1891 CC	+ 4	85	+ 550	+	750		825	+	1,000	2,10		+ 5,900	+ 13,000	~ ~		n/m	n/m	n/m	n/r
1892	+ 4	70	+ 475	+	477	+	480	+	485	+ 56	0	- 1,200	- 2,325	+ 7,5	00	4,000	11,250	19,500	
1892 CC		00	+ 550	+	750		1,200		2,650	4,20		7,750	19,500	38,0		n/m	n/m	n/m	n/r
1892 O		70	+ 475	+	480	+	490	+	510	2,00	0	4,000	9,500	~ ^		n/m	n/m	n/m	
1892 S	+ 4	70	+ 475	+	480	+	490	+	525	+ 1,02	5	3,300	5,100	~ ^	~	n/m	n/m	n/m	n/r
1893		70	+ 475	+	477	+	480	+	485	+ 56	0	- 1,135	- 2,270	~ ^	~	4,100	11,250	19,500	+ 37.00
1893 CC		10	700		1,300		2,950		5,800	11,00	0	17,500	33,000	~ ^		n/m	n/m	n/m	
1893 O		80	+ 485	+	490		550		600	1,50		4,000	~~~	~ ^	~	n/m	n/m	n/m	n/n
1893 S	+ 4	70	+ 475	+	477	+	485	+	520	+ 95	0	4,220	5,550	~ ^	~	n/m	n/m	n/m	n/n
1894		70	+ 475	+	477	+	480	+	485	+ 56	0	- 1,135	- 2,270	11,0	00	4,100	12,500	19,500	+ 37,00
1894 O		70	+ 475	+	485		560		775	1,40		4,920	~ ~ ~	~ ^	~	n/m	n/m	n/m	n/r
1894 S	+ 4	75	+ 500		725		1,250		2,800	+ 6,75	0	+ 10,500	~ ~ ~	~ ^	~	n/m	n/m	n/m	n/n
1895		70	+ 475	+	477	+	480	+	485	+ 57	5	- 1,140	- 2,325	9,4	50	+ 3,900	+ 11,200	+ 17,500	+ 36,500
1895 O		70	+ 475	+	485		510		570	+ 1,15		4,920	16,500	~ ^	~	n/m	n/m	n/m	n/n
1895 S		70	+ 475		535		960		1,850	2,85		7,500	18,000	~ ^	~	n/m	n/m	n/m	n/n
1896		70	+ 475	+	477	+	480	+	485	+ 57		2,025	2,700	~ ^		+ 3,900	+ 11,200	+ 17,500	+ 36,500
1896 S		70	+ 475		535		825		1,800	3,10	-	9,000	~~~	~ ^	~	n/m	n/m	n/m	n/n
1897		70	+ 475	+	477	+	480	+	485	+ 56		- 1,175	- 2,280	+ 8,0		+ 3,900	11,750	19,000	+ 37,00
1897 O		70	+ 475	+	480	+	500		650	+ 1,02		4,200	+ 9,900	21,0		n/m	n/m	n/m	
1897 5 1898		70 70	+ 475 + 475	+	480 477		535 480		700	1,30		4,960	~ ~ ~	~ ^		n/m	n/m	n/m	n/n
1898 5		70 1	+ 475	+	477	+	480	+ +	485 500	+ 56 + 62		- 1,150 4,250	- 2,350	+ 6,8		+ 3,800	+ 11,100	+ 17,200	
		_						_					4,850	~ ^	_	n/m	n/m	n/m	
1899 1899 O		70	+ 475 + 475	+	477	+	480	+	485	+ 56		- 1,135	- 2,280	+ 6,8		+ 3,800	+ 11,100	+ 17,200	+ 36,40
1899 S		70	+ 475 + 475	+	480 480	+ +	500 485	+	590 490	1,30 + 57		5,400 3,300	11,000 5,250	~ ^		n/m n/m	n/m n/m	n/m n/m	n/r n/r
1900		70	+ 475	+	480	, T	485	+	490	+ 56		- 1,135	- 2,280	+ 7,9		+ 3,800	+ 11,100	+ 17,200	+ 36,40
1900 S		70	+ 475	+	485		525	,	760	+ 1,10		5,650	12,500	~ ~ ~		n/m	n/m	n/m	n/r
1901	+ A	70	+ 475	-	477	+	480	+	485	+ 56		- 1,135	- 2,270	+ 6,6	-	+ 3,790	+ 11,100	+ 17,200	-
1901 O		70	+ 475	+	480	1	490	+	510	+ 77		3,340	5,000	~ 0,0		n/m	n/m	n/m	n/r
1901 S		70	+ 475	+	477	+	480	+	485	+ 56		- 1,135	- 2,270	+ 6,6		n/m	n/m	n/m	
1902	+ 4	70	+ 475	+	477	+	480	+	485	+ 60		2,500	3,500	8,4		+ 3,790	+ 11,100	+ 17,200	
1902 S	+ 4	70	+ 475	+	477	+	480	+	485	+ 56	0	- 1,135	- 2,270	+ 6,7	50	n/m	n/m	n/m	n/r
1903	+ 4	70	+ 475	+	477	+	480	+	485	+ 57	0	2,160	3,400	~ ^	~	+ 3,790	+ 11,100	+ 17,200	+ 36,40
1903 O		70	+ 475	+	480	+	485	+	510	+ 63		2,540	5,100	14,7		n/m	n/m	n/m	
1903 S	+ 4	70	+ 475	+	477	+	480	+	485	+ 56	5	- 1,140	- 2,280	+ 6,7		n/m	n/m	n/m	n/r
1904	+ 4	70	+ 475	+	477	+	480	+	485	+ 56	5	1,900	3,500	+ 6,9	00	+ 3,800	+ 11,250	18,500	+ 37,00
1904 O		70	+ 475	+	477	+	480	+	510	+ 85		2,920	4,550	13,2		n/m	n/m	n/m	1
1905		70	+ 475	+	477	+	480	+	485	+ 56		- 1,200	- 2,475	+ 7,5	00	+ 3,790	+ 11,100	+ 17,200	+ 36,40
1905 S	+ 4	70	+ 475	+	485		535		825	1,75	0	4,960	7,000	~ ^	~	n/m	n/m	n/m	n/r
1906	+ 4	70	+ 475	+	477	+	480	+	485	+ 56	5	1,975	2,900	8,4	50	+ 3,790	+ 11,100	+ 17,200	+ 36,40
1906 D	+ 4	70	+ 475	+	477	+	480	+	485	+ 57	5	- 1,140	- 2,280	+ 6,7	00	n/m	n/m	n/m	1
1906 O		70	+ 475	+	480	+	485		500	+ 80		4,220	4,950	10,7		n/m	n/m	n/m	
1906 S	+ 4	70	+ 475	+	480		510		550	+ 90	0	4,580	5,850	11,7	50	n/m	n/m	n/m	n/r
1907		70	+ 475	+	477	+	480	+	485	+ 56		- 1,135	- 2,270	+ 7,1	00	+ 3,790	+ 11,100	+ 17,200	+ 36,400
1907 D		70	+ 475	+	477	+	480	+	485	+ 56		1,800	2,850	9,7	50	n/m	n/m	n/m	n/n
1907 S	+ 4	70	+ 475	+	480	+	500		610	+ 1,00	0	4,450	5,000	~ ^	~	n/m	n/m	n/m	n/m

Many issues within these Quarterly pages trade very infrequently;

DOURIE FAGIES

These are the last know	n prices	for these	e rare	r issues.				OGB		IGLE2	I nese pri	ces are applical	ole to grades a	is standardized	a by PCGS a	na NGC.
Liberty H	ead	1849	9_	1907	7											
lo Motto Ty 1																
1849 1 Minted	-	~ ~ ~		~ ~ ~		~ ~ ~	~~~	~~~	~~~	~~~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~ ~
1850	+	1,000	+	1,275		2,400	5,200	7,250	+ 23,000	38,000	55,000	125K	~ ~ ~	~~~	~ ~ ~	N N I
1850 O	+	1,150	+	2,100	+	7,000	+ 22,000	34,000	~~~	~~~	~~~	~~~	n/m	n/m	n/m	n/r
1851	+	975	+	985	+	1,010	1,750	2,750	+ 8,750	+ 16,000	28,000	~~~	n/m	n/m	n/m	n/r
1851 O	+	1,035	+	1,525	+	2,700	9,000	16,000	35,000	~ ~ ~ 12 E00	10,000	~~~	n/m	n/m	n/m n/m	n/r
1852 1852 O	1	975 1,050	†	985 1,525	+	1,010 2,700	2,000 11,500	3,000 16,500	7,500 33,000	12,500	18,000	~~~	n/m n/m	n/m n/m	n/m	n/n n/n
			7													
1853 3 over 2	+	1,040	+	1,375		2,950	12,500	28,500	42,000	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/n n/n
1853 1853 O	1	975 1,040	+	985 1,475	+	1,010 3,000	1,850 15,000	3,400 23,000	12,500	20,000	32,500	~~~	n/m n/m	n/m n/m	n/m n/m	n/n
			+								-					
1854	+	975	+	985	+	1,010	2,050	4,260	11,250	20,000	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ^ n/n
1854 O 1854 S		70,000	+	140K . 1,300		310K 2,550	450K 3,900	550K 4,500	10,000	12,500	22,000	42,000	n/m n/m	n/m n/m	n/m n/m	n/n
1855	+	975	+	985	+	1,100	2,750	6,250	12,500	55,000	100K	~~~	n/m	n/m	n/m n/m	n/n n/n
1855 O 1855 S		2,000 975	l .	5,750 i 985	+	19,000	35,000 2,400	62,000 5,250	7,500	13,000	+ 21,000	~ ~ ~	n/m n/m	n/m n/m	n/m	n/n
			<u> </u>													
1856		975	+	985	+	1,180	3,300	6,500	11,000	+ 23,500	~ ~ ~	~~~	n/m n/m	n/m	n/m n/m	n/n n/n
1856 O 1856 S		85,000 975	١.	165K 985	+	340K 1,050	425K 2,050	475K 4,400	525K 6,250	650K 11,600	16,500	25,000	n/m	n/m n/m	n/m	n/π
	-		-		-		_		_	-					1100000	_
1857		975	+	985	+	1,010	1,700	2,800	8,500	19,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1857 O 1857 5		1,235	1 1	2,000 985	+	4,000 1,010	+ 20,000 1,500	+ 26,000 3,500	50,000 4,400	85,000 5,650	7,250	10,200	n/m	n/m	n/m	n/m
			-													~ ~ ~
1878	+	1,025	+	1,125	+	1,150	2,500 + 20,000	3,600	12,500 54,000	26,500 100K	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	n/n
1858 O 1858 S		1,700 985	+	2,450 1,100	+	4,750 1,300	3,800	32,500 6,750	11,500	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n/n
			-							-			27,500	70,000	145K	240H
1859		1,150	+	1,950		3,500 22,500	10,250 54,000	23,000 80,000	~ ~ ~	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/n
1859 O 1859 S		2,700 975		5,250 985	+	1,200	2,500	3,600	12,000	28,000	~ ~ ~	~~~	n/m	n/m	n/m	n/n
			1					2,950					25,000	67,500	140K	235H
1860 1860 O	1	975 2,750	+	985 5,750	+	1,010	1,600 + 60,000	+ 100K	8,000	14,000	31,000	~~~	n/m	n/m	n/m	n/n
1860 S		975	1	1.125	+	1,375	4,700	5,700	7,900	14,500	~~~	~~~	n/m	n/m	n/m	n/n
	_		-				1,550	2,200	5,800	8,900	15.000	+ 35,000	25,000	67,500	140K	235H
36 O		975 2.350	1 +	985 6,000	+	1,010	+ 58,000	+ 70,000	90,000	0,900	15,000	+ 55,000	n/m	n/m	n/m	n/n
NO U		975		985	T	1,650	2,900	8,000	14,000	24,000	~~~	~~~	n/m	n/m	n/m	n/n
IIII Pag - Rev		~~~		~ ~ ~		~ ~ ~	~~~	~~~	1.5Mil	~~~	~~~	~~~	n/m	n/m	n/m	
Pa et Rev		18,000	+	46,000	+	82,500	140K	195K	~ ~ ~	~~~	~~~	~~~	n/m	n/m	n/m	n/n
11/2		1.100	4	2,150		3,950	10,000	14,500	19,000	30,000	52,500	~~~	25,000	65,000	135K	2301
HALL O		975	+	1,160	+	1,450	4,700	7,950	17,000	28,500	~~~	~~~	n/m	n/m	n/m	n n
LMA.		990	+	1,800		2,850	10,700	15,000	23,500	29,000	~~~	~ ~ ~	25,000	65,000	135K	2301
000 E		975	+	985	+	1,350	3,500	+ 5 750	14,000	24,000	~ ~ ~	~~~	n/m	n/m	n/m	n n
Old Control of the Co		1 000	+	1,200	+	1,750	5,000	11,000	20,500	~~~	~~~	~~~	25,000	65,000	135K	23(1)
to i		975	+	985	+	1,400	3,350	6,600	13,600	25,000	~~~	~ ~ ~	n/m	n/m	n/m	n n
and the same of th		97	4	985		1 025	2.150	4.400	12,750	18,000	22,000	38,500	25,000	65,000	135K	23(1
and d		37	4	985		1,025	2,750	3,200	5,600	7,250	9,400	+ 17,500	n/m	n/m	11/133	n n
(m. 1		187		8 50H	-	29 000	75 000	150K	N N N	~ ~ ~	2 N N	~~~	33/133	n/m	11/111	13

Liberty Head	d 18	49	-19	07																		
	VF2		XF40		AU50		AU58	Λ	1 S60		MS62	N	MS63	1	MS64	MS65	PR60	PR63		PR64	Pl	R65
With Motto Ty 2 1866	+	980	+	,075	+ 1,45	0	2,750		4,750		11,500		21,000		~ ~ ~	~ ~ ~	+ 17,700	+ 42,900	+	91,000	+	177F
1866 S 1867	++	970 970	+ +	975 975	+ 1,42 + 1,12		7,900 1,700		12,000		23,000 6,200		~ ~ ~ 14,500	+	~ ~ ~ 38,000	~ ~ ~	n/m + 17,700	n/m + 42,900		n/m 91,000	+	n/m 177F
867 S 868	+	970		1,000	+ 1,75	0 +	5,750		11,000		23,000	_	~~~		~~~	~ ~ ~	n/m	n/m	1	n/m		n/n
868 S	+	970	+ 1	1,325	+ 1,95 + 1,40	0	5,500 3,550		8,500 7,000	+	25,000 22,500	+	43,000		~ ~ ~	~ ~ ~	+ 17,700 n/m	+ 42,900 n/m	1	91,000 n/m	+	1771 n/n
.869 .869 S	+ 1	,000 9 7 0	+ 1	1,025 985	+ 1,44 + 1,30		3,000 2,550		5,250 5,400		9,500 17,000		17,500 36,000	+ +	43,500 55,000	+ 85,000	+ 17,700 n/m	+ 42,900 n/m		91,000 n/m	+	177 l n/n
870 870 CC		,000 35K		1,150 200K	+ 1,72 300	1	3,850 360K		7,000 500K		20,000		38,500		~ ~ ~	~~~	+ 17,700	+ 42,900		91,000	+	177F
870 S	+	970	+	985	+ 1,17	5	2,750		4,000		17,500		26,500		~ ~ ~	~~~	n/m	n/m n/m	1	n/m n/m		n/n n/n
1871 1871 CC		,000	1	1,025 5,000	+ 1,65 33,00		2,650 56,000		3,200 75,000		9,000 100K		19,000 200K	+	47,500	~ ~ ~	+ 17,700 n/m	+ 42,900 n/m		91,000 n/m	+	177l n/n
1871 S 1872		970 970	+	975 975	+ 98 + 98		1,900		3,500	+	8,500	+	17,500	+	39,000	~ ~ ~	n/m	n/m		n/m		n/n
1872 CC	+ 2	,075	1	3,850	+ 6,90	0	18,250		2,800 28,500		9,000		18,500	†	50,000	~ ~ ~	+ 17,700 n/m	+ 42,900 n/m		91,000 n/m	+	177l n/n
1872 S 1873 Closed 3	_	970	+	975	+ 98		1,800 1,750	_	2,500		8,800 7,000		18,000		~~~	~ ~ ~	n/m + 17,700	n/m + 42,900		n/m 91,000	+	n/n 177]
1873 Open 3 1873 CC Closed 3		970 450	+	975	+ 98 9,00	5 +	995 18,500	+	1,400 29,000	+	2,200 45,000	+	9,000 97,500	+	31,000	60,000	n/m n/m	n/m n/m		n/m n/m		n/n n/n
1873 S Closed 3	+	970	+	975	+ 98	5 +	1,070	+	1,850		4,800		16,000		~~~	~~~	n/m	n/m	4	n/m		n/n
1874 1874 CC		970 , 20 0	+ +	975 1,700	+ 98 + 2,45		1,000 5,100	+	1,400 8,000		8,750 18,000		15,250	+	45,000 ~ ~ ~	~ ~ ~	+ 17,700 n/m	+ 42,900 n/m		91,000 n/m	+	1771 n/n
1874 S 1875		970 970	+	975 975	+ 98		995	+	1,750		7,500 2,400	_	9,500		32,000	~~~	n/m	n/m		n/m		n/n 2001
1875 CC	+ 1	,200		1,350	+ 1,70	0 +	2,200	+	3,100	+	8,750	+	20,000	+	52,500	~ ~ ~	+ 25,000 n/m	60,000 n/m		100K n/m	+	n/n
1875 S 1876		970 970	+	975 975	+ 98	-	995 995	+	1,400		2,900		13,500	+	38,000	~ ~ ~	n/m + 17,700	n/m + 42,900		n/m 91,000	+	n/n 177]
1876 CC 1876 S		,200 970	+ 1	1,350 975	+ 1,75 + 98		2,950 995	+	5,200 1,400		11,000 2,400		26,000 9,600	+	31,000	~ ~ ~	n/m n/m	n/m n/m		n/m n/m		n/n n/n
Dollars on rev Ty 3									- 7					,						-		
1877 1877 CC		965	+ 1	970 1,600	+ 98 + 2,80	0 +	990	+	1,400 15,000	+	2,400 34,000	+	9,300		17,500	27,500	+ 11,500 n/m	26,000 n/m		45,000 n/m		96,00 n/n
1877 S 1878		965 965	+	970 970	+ 98		990	+	1,400	+	2,850		12,000	+	16,000 20,000	27,500	n/m + 11,500	n/m 27,000		n/m 50,000		n/r 96,00
1878 CC	+ 2	,075		3,000	5,00	0	13,000	Ť	23,000	1	40,000		~~~		~~~	~ ~ ~	n/m	n/m		n/m		n/r
1878 S 1879		965 965	+	970 970	+ 98 + 98	_	990	+	1,400	+	4,050 3,650		16,100 12,750		35,000 22,000	~~~	n/m + 11,500	28,500		n/m 47,500		n/r 96,00
1879 CC 1879 O		,450 ,000		3,600 1,000	+ 6,90 + 31,00		18,000 50,000		26,000 65,000		42,500 78,500		97,500		~ ~ ~	~ ~ ~	n/m n/m	n/m n/m		n/m n/m		n/r n/r
1879 S	+	965	+	970	+ 98	0 +	990	+	1,475	+	10,000		37,000		~ ~ ~	~ ~ ~	n/m	n/m	1	n/m		n/r
1880 1880 S	+ +	965 965	+	970 970	+ 98 + 98	0 +	1,150	+	2,300 1,300	+	6,000 4,700	+	13,500 14,000	+	23,500 24,500	47,500	+ 11,500 n/m	26,000 n/m	1	43,500 n/m	+	90,00 n/r
1881 1881 S	+ 4	,500 965	+ 7	7,000 970	+ 15,00 + 98		23,000	+	50,000	+	90,000		~ ~ ~ 15,500		~ ~ ~	~ ~ ~	+ 11,500 n/m	26,000 n/m		43,500 n/m		100 n/r
1882		,000		,000	+ 75,00		90,000	+	110K	+	140K	+	175K		~~~	~ ~ ~	+ 11,500	26,000		43,500	+	90,00
1882 CC 1882 S	+ 1	,250 965	+ 1	970	1,75 + 98		3,500 990	+	6,000 1,300	+	15,500 2,850		50,000 14,500		21,000	~ ~ ~	n/m n/m	n/m n/m		n/m n/m		n/r n/r
1883 Proof Only 1883 CC		~ ~ ,200	ł	, ~ ~ 1,350	+ 1,75		~ ~ ~ 2,700		n/m 4,000	+	n/m 10,250	+	n/m 17,500		n/m ~ ~ ~	n/m ~ ~ ~	25,000 n/m	55,000 n/m		100K n/m		180 n/r
1883 S	+	965	+	970	+ 98	0 +	990	+	1,300	+	2,100	+	7,000		16,500	~ ~ ~	n/m	n/m		n/m		n/r
1884 Proof Only 1884 CC	_	,200		,300	+ 1,60		2,400	+	n/m 3,100		n/m 9,500		n/m 16,000		n/m ~ ~ ~	n/m ~ ~ ~	25,000 n/m	55,000 n/m		100K n/m		180 n/r
1884 S 1885	+ 6	965	+	970	+ 98 + 15,00	_	39,000	+	1,300	+	2,000 62,500	+	5,000 75,000	-	14,000	35,000	n/m 15,000	25,000		n/m 42,000	-	n/r 85,00
1885 CC	+ 2	,100		3,000	5,50	0	9,750	+	14,500	+	29,000		~~~		~ ~ ~	~ ~ ~	n/m	n/n		n/m		n/r
1885 S 1886		965 ,000	+ 13	970 3,500	+ 98 + 28,00		990 49,000	+	1,300 58,000	+	2,000 70,000	++	4,000 85,000		11,000	~ ~ ~	n/m 14,000	n/n 23,500		n/m 42,000	+	n/r 83,50
1887 Proof Only 1887 S		~ ~ 965	+ ~	970	+ 98		~ ~ ~ 990	+	n/m 1,300	+	n/m 2,850		n/m 14,000		n/m 20,000	n/m ~ ~ ~	25,000 n/m	45,000 n/m		80,000 n/m		110: n/r
1888 1888 S	+	965 965	+	970 970	+ 98 + 98	0 +	990 990	+	1,300 1,300	+ +	2,000 2,000	+	7,250 3,700		11,500 9,000	26,000	+ 10,100 n/m	+ 23,300 n/m	+	40,900 n/m	+	83,50 n/r
1889	+	965	+	970	+ 98	_	990	+	1,300	+	2,100		10,750	1	~ ~ ~	~ ~ ~	10,500	+ 23,500	\rightarrow	40,900	+	83,50
1889 CC 1889 S		,300 965	+ 1	970	+ 1,95 + 98		2,550	+	2,800 1,300	+	10,000 2,000	+	15,000 4,800		~ ~ ~ 13,500	~ ~ ~	n/m n/m	n/m n/m		n/m n/m		n/1
1890		965	+	970	+ 98		990	+	1,300	+	1,700		8,350	+	15,500	~ ~ ~	+ 10,100	+ 23,200	1	40,900	+	83,50
1890 CC 1890 S		200 965	+ 1	970	+ 1,55 + 98		2,100 990	+	2,800 1,300	+	9,000 1,700	+	25,000 5,400		~ ~ ~ 12,500	~ ~ ~	n/m n/m	n/n n/n		n/m n/m		n/r n/r
1891 1891 CC		,550 ,750		7,000	+ 7,50 9,00		36,000 14,500	+	47,000 17,500	++	70,000 30,000	+ +	90,000	+	125,000	~ ~ ~	+ 10,100 n/m	+ 23,200 n/m		41,500 n/m	+	84,50 n/r
1891 S	+	965	+	970	+ 98	0 +	990	+	1,200	+	1,600	+	2,400	+	4,700	~ ~ ~	n/m	n/m	-	n/m		n/r
1892 1892 CC		,050		,500 1,450	2,50 + 1,95		5,000 2,900	+	8,000 5,000	+	16,000 18,000	+	27,000 28,000		35,000	43,000	12,500 n/m	27,000 n/m		42,000 n/m	1	87,50 n/r
1892 S		965 965	+	970	+ 98	_	990	+	1,200	+	1,500	+	2,600 1,900	+	6,600 4,100	~ ~ ~	n/m + 10,100	+ 23,200	_	n/m 41,500	+	n/r 84,50
1893 1893 CC	+ 1,	,400		,700	+ 2,05	0 +	3,500	+	5,250	+	13,500	+ +	24,000	+	30,000	~ ~ ~	n/m	n/m n/m	1	n/m n/m		n/r n/r
893 S		965 965	+	970 970	+ 98	-	990	+	1,000	+	1,075	+	2,600 1,625	+	8,900 3,600	21,000	n/m + 10,100	+ 23,200	+	40,900	+	83,50
894 S 895	+	965 965	+	970 970	+ 98 + 98	0 +	990	+ +	1,000	+ +	1,075 1,075	++	2,050 1,625	+	3,900 2,400	17,000 13,000	n/m + 10,100	n/n + 23,200		n/m 40,900	+	n/s 83,50
895 S	+	965	+	970	+ 98	0 +	990	+	1,000	+	1,075	+	1,750	+	3,600	12,000	n/m	n/m		n/m 40,400	-	n/1
896 896 S		965 965	+ +	970 970	+ 98 + 98		990	++	1,000	+	1,075 1,070	+ +	1,650 1,625	+	2,700 4,200	12,500 21,500	+ 10,100 n/m	+ 23,200 n/m	ı	n/m	+	n/s
897 897 S		965 965	+	970 970	+ 98 + 98		990	+	1,000	++	1,070 1,075	++	1,625 1,625	+ +	2,600 2,600	13,000 14,500	+ 10,100 n/m	+ 23,200 n/m		40,900 n/m	+	83,50 n/i
898	+	965	+	970	+ 98	0 +	990		1,125		1,450	+	3,600		8,650	~ ~ ~	+ 10,100 n/m	+ 23,200 n/m		40,400 n/m	+	83,50 n/r
898 S 899	+	965 965	+	970 970	+ 98 + 98	0 +	990	+	1,000	+	1,075 1,075	+	1,625 1,625	+	2,100 1,830	+ 7,500 9,000	+ 10,100	+ 23,200	+	40,400	+	83,50
899 S		965 965	+	970 970	+ 98		990	+	1,000	+	1,075	+	1,625	+	2,600 1,830	16,000	n/m + 10,100	+ 23,200		n/m 40,400	+	n/r 83,50
	+	965	+	970 970	+ 98 + 98	0 +	990	+	1,000	+	1,075 1,075	+ +	1,900 1,525		4,400 1,810	17,000 + 4,775	n/m + 10,100	n/n + 23,200	1	n/m 40,400	+	n/r 83,50
900 900 S	7	965 965	+	970	+ 98	0 +	990	+	1,000	+	1,075	+	3,000		5,800	15,000	n/m	n/n	1	n/m		n/1
900 900 S 901	+	965	+ +	970 970	+ 98 + 98		990 990	+ +	1,075	+ +	1,800 1,075	+	9,000 2,600		12,500 8,750	20,000	+ 10,100 n/m	+ 23,200 n/n	1	40,400 n/m	+	83,50 n/
900 900 S 901 901 S 902		965			+ 98	0 +	990	+	1,000	+	1,060	+ +	1,525 1,525	+	1,810	+ 4,800 10,500	+ 10,100 n/m	+ 23,200 n/n	+	40,400 n/m	+	83,50 n/s
900 900 S 901 901 S 902 S 902 S	++	965 965	+	970			(3434)		2 6 71 15 7		610,4	-	1,020	1			1					
900 900 S 901 901 S 902 S 902 S 903 S	+ + + +			970 970 970	+ 98 + 98	_	990	+	1,000	+	1,060	+	1,520	+	1,810	+ 4,750	+ 10,100	+ 23,200		40,400	+	
900 900 S 901 901 S 902 902 S 903 903 S 904	+ + + + + + +	965 965 965 965	+	970 970 970	+ 98 + 98 + 98	0 +	990 990	+ + + +	1,000	+ + +	1,060 1,060	+	1,520 1,520 11,500	+ +	1,810 1,810 22,500	+ 4,750 + 4,775 ~~~	+ 10,100 n/m 10,500	+ 23,200 n/n 23,500	1		+	n/
900 900 S 901 S 902 902 S 903 S 903 S 904 S 905 S	+ + + + + + + +	965 965 965 965 965 965	+	970 970 970 970 970	+ 98 + 98 + 98 + 98 + 98	0 + 0 + 0 + 0 +	990 990 990 990	+ + + + +	1,000 1,000 1,125 1,000	+ + + + +	1,060 1,060 3,250 1,075	+ + +	1,520 11,500 2,900	++	1,810 22,500 4,250	+ 4,775 ~ ~ ~ 15,500	n/m 10,500 n/m	n/n 23,500 n/n	+	40,400 n/m 40,400 n/m	+	83,50 n/i 84,80 n/i
900 900 S 901 S 902 S 903 S 903 S 904 S 904 S	+ + + + + + + + + + + + + + + + + + + +	965 965 965 965 965	+ + + + + +	970 970 970 970	+ 98 + 98 + 98 + 98	0 + 0 + 0 + 0 +	990 990 990 990 990	+ + + + + +	1,000 1,000 1,125 1,000 1,000	+ + + + +	1,060 1,060 3,250 1,075 1,200 1,085	+ + +	1,520 11,500 2,900 5,600 2,650	++	1,810 22,500 4,250 9,600 3,760	+ 4,775 ~~~ 15,500 16,000 16,500	n/m 10,500 n/m + 10,100 n/m	n/n 23,500 n/n + 23,200 n/n	+	40,400 n/m 40,400 n/m 40,400 n/m	+	84,80 n/s 83,50 n/
900 900 S 901 901 S 902 S 903 903 S 904 904 S 905 S 906	+ + + + + + + + + + + + + + + + + + + +	965 965 965 965 965 965	+ + + + + +	970 970 970 970 970 970	+ 98 + 98 + 98 + 98 + 98 + 98 + 98	0 + 0 + 0 + 0 + 0 + 0 +	990 990 990 990	+ + + + + + + + + + + + + + + + + + + +	1,000 1,000 1,125 1,000	+ + + + + + +	1,060 1,060 3,250 1,075	+ +	1,520 11,500 2,900 5,600	+ +	1,810 22,500 4,250 9,600	+ 4,775 ~ ~ ~ 15,500 16,000	n/m 10,500 n/m + 10,100	n/n 23,500 n/n + 23,200 n/n n/n	+ + + + + + + + + + + + + + + + + + + +	40,400 n/m 40,400 n/m 40,400	+	n/s 84,80



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the COIN DEALER CDN QUARTERLY III newsletter

Vol. XVII No. 6

June 13, 2008

Single copy price \$5.00

The CDN Quarterly Sequence

The CDN Quarterly is part of the total CDN subscription package. One section of the Quarterly is sent every month to our CDN subscribers (along with their CDN Monthly Supplement), and the contents of the Quarterly rotate every three months. The following outlines the publishing schedule:

Quarterly 1: published Jan.; Apr.; July; Oct.; contains Half Cents, Large Cents, Half Dimes, Dimes through 1891, Twenty Cents, and Quarter Dollars through 1891; and all by date in standard grades!

Quarterly 2: published Feb.; May; Aug.; Nov.; contains Half Dollars through 1891, Dollars through 1873; Trade Dollars, Gold Dollars, Quarter Eagles through 1907, Three Dollar Gold; and all by date in standard grades!

Quarterly 3: published Mar.; June; Sept.; Dec.; contains Four Dollar Gold, Half Eagles through 1908; Eagles through 1907, Double Eagles through 1907; and all by date in standard grades!

Plus, the **Quarterly** regularly contains 'centerfolds' with: Proof Cents; Proof Two Cents; Proof Three Cent Silvers; Proof Three Cent Nickels; Proof Nickels; Proof Barber Dimes, Quarters, & Halves; Proof Dollars; and all by date in standard grades!

Combining the weekly, monthly and quarterly Greysheets included in your subscription, subscribers to the CDN now receive current pricing information on every regular issue U.S. coin; in fact, it is like receiving four copies of an annual pricing guide, with the advantage that prices are up-to-date when you receive them! All this, plus weekly and monthly updates on faster-moving issues.

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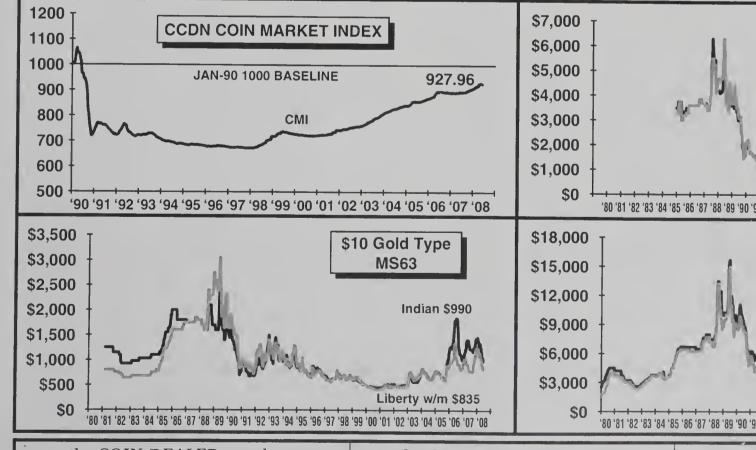
Using the CDN Quarterly

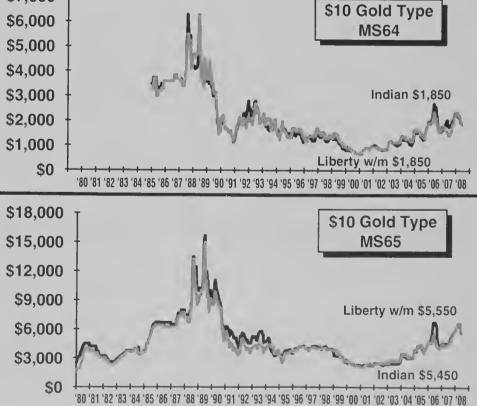
CDN publications report prices based on national dealer-to-dealer buying and selling information. These wholesale prices result from our monitoring all possible sight-seen transactions and offers to buy or sell. The coins may be certified or "raw", but the grading must adhere to the current leading standard. Prices also consider activity in the certified sight-unseen market (PCGS & NGC). CDN Quarterly prices will be strongly influenced by Sells which are lower than listed levels. A higher Bid will normally raise CDN Quarterly prices, and a lower Sell will normally lower them.

The CDN Quarterly reports the highest wholesale prices seen nationally, which assume a willing and knowledgeable buyer. The actual buying offer for a rarer coin depends largely on the availability of a customer; on occasion, customer demand may be weaker for rarer dates or varieties, and dealers must consider this before purchasing for inventory. Rarity also plays a key role in selling prices, with a substantial premium asked for extremely scarce coins; the wholesale asking price may be multiples of the listed Bid price. Prices on more-frequently traded coins will reflect the greater activity; prices on less-frequently traded coins may reflect lastknown information. These wholesale prices should not be misinterpreted by retail clients as levels at which coins can be bought or sold; wholesale buying requires a substantial market presence.

Prices listed are for typical examples; numismatists expect a wide variation in looks and attractiveness within a particular grade. A coin must stand on its own merits; this is the heart of sight-seen trading. Bronze coinage is especially susceptible to spotting, and severely spotted issues may command a lower price. Prices will also be affected by cleaning, planchet flaws or porosity, rim nicks, and other factors in the final grading of a coin. Prices listed are for 'no-problem' coins.

A tilde (" ~ ") indicates no reliable pricing information is available; an "n/m" indicates that none were made.





the COIN DEALER newsletter

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Address____

FOUR DOLLAR GOLD

			FU	JUK DU	JLL(H)	K GO	LD					
Stella 1879-	-1880 VF20	XF40	AU50	Alleo	nn.c	^	DDC1	DDCO	DDC		ND C 4	0067
579 F w gta 579 C ed Har	60 000 90,000	75 000 100K	85,000 120K	125K		103K 135K	PR61 110K 150K	PR62 115K 170K	2	37K 75K	170K 400K	PR65 205K 550K
R F w g Har	75 000 200K	90,000 225K	105K 265K	275K		120K 300K	135K 325K	145K 350K		55K 00K	188K 800K	300K 950K
				HALF	EAG	LES						
Capped Bust				111=0			***		240.00			
omail Eagle	F12	VF20 20,000	XF40 25,000	AU50 35,000	+ 5	7,000 +	MS60 66,000	MS62	MS63	55K	S64 250K	MS65 + 480K
1796 6 over 5 1797 15 Stars 1797 16 Stars	16,200 17,250 16,500	20,250 21,500 20,500	32,000 37,500 33,500	60,000 77,500	8	2,500 115K	96,000 155K	135K ~ ~ ~	2 ~	05K ~ ~	~ ~ ~	~ ~ ~
1798 Heraldic Eagle	75,000	130K	230K		1	110K ~ ~ ~	145K ~ ~ ~	~ ~ ~		~ ~	~ ~ ~	~ ~ ~
1795 1797 7 over 5 1797 16 Star Obverse	8,000 7,900 ~ ~ ~	13,000 13,000	18,500 19,500	48,000		7,000 105K	72,500 130K	112K	~	50K ~ ~	235K ~ ~ ~	350K
1798 Small 8 1798 Large 8, 13 Stars	3,900 3,250	4,800 3,750	8,000 6,400	15,000	2	6,000 0,500	31,000 25,000	+ 42,000 + 37,000	68	000 +	91,000	~ ~ ~
1798 Large 8, 14 Stars 1799 1800	3,350 3,100 3,000	4,050 3,650 3,600	7,900 6,000 5,500	18,900 9,700	3	5,000 6,000	100K 21,500	+ 34,500	~ 59	~ ~ .000 +	92,000	~ ~ ~ 125K
1802 2 over 1 1803 3 over 2	3,000 3,000 3,000	3,600 3,600	5,500 5,500 5,500	8,000	1	1,500 1,500 1,500	13,100 13,100 13,100	+ 16,000 + 16,000 + 16,000	26	500 + 000 + 000 +	53,000 47,500 47,000	115K 110K
1804 5mail 8 1804 5m 8 over Lg 8	3,000 3,000	3,600 3,600	5,500 5,500	8,000	1	1,500 2,000	13,100 14,000	+ 16,000 + 20,500	26	500 + 000 +	52,000 64,500	~ ~ ~
1805 1806 Pointed Top 6 1806 Round Top 6	3,000 3,050 3,000	3,600 3,650 3,600	5,500 5,550 5,500	8,050	1	1,500 1,500 1,500	13,000 13,100 13,000	+ 16,000 + 17,000 + 16,000	32	000 + 000 + 000 +	50,000 54,500 48,000	120K ~ ~ ~ 110K
Capped Busi	t to Left 1	3,600 1807—18	5,500 812 OII	ARTERLY prices		on current	13,000	+ 16,000	26	500 +	47,500	112K
1807 1808 8 over 7	2,150 2,200	2,750 3,350	3,650 4,100	+ 6,400	+ 1	0,000 + 2,500 +	11,000 15,800	+ 15,000 + 22,500		250 500	35,000 60,000	+ 91,000
1808 1809 9 over 8	2,150 2,150	2,750 2,750	3,650 3,650	+ 6,400 + 6,400	+ 1 + 1	0,000 + 0,000 +	11,100 11,100	+ 15,300 + 15,000	+ 25	500 000	49,000 47,000	115K 105K
1810 Sm. Date, 5m. 5 1810 5m. Date, Tall 5 1810 Lg. Date, 5m. 5	8,500 2,175 11,500	18,000 2,775 20,000	30,000 3,675 32,500	+ 6,450	+ 1	0,000 0,050 + 5,000 +	100K 11,150 110K	+ 15,500 ~ ~ ~	+ 25	~ ~ 500 ~ ~	49,000	~ ~ ~ ~ ~ ~ ~ ~ ~
1810 Lg. Date, Lg. 5	2,150 2,150	2,750 2,750	3,650 3,650	+ 6,400	+ 1 + 1	0,000 +	11,000	+ 15,000 + 15,000	+ 24	000	38,000 36,000	100K + 93,500
Capped Busi	t 1813—1	834 Retai	3,650 l customers sho	+ 6,400 uld not expect to		purchase c	oins at the	wholesale leve		ooo in the QUA	35,000 RTERLY.	+ 92,500
Large Size	2,200	2,600	+ 4,500			8,000	8,800	+ 12,400		000 +	34,000	+ 81,000
1814 4 over 3 1815 1818	4,000 27,500 4,000	5,000 38,500 5,000	+ 6,500 + 125K + 8,000	+ 140K + 9,500	+ 1	3,500 150K + 3,000 +	16,000 160K 16,000	+ 18,500 + 185K + 24,000	+ 2 + 36	500 + 00K + 500 +	45,000 225K 60,000	+ 97,000 + 500K + 125K
1818 5D over 50 1819 1819 5D over 50	4,300 7,500 4,450	5,500 12,500 8,500	+ 8,500 + 30,000 + 22,000	+ 34,000	3	7,500 7,500	19,500 48,500 52,500	+ 26,500 58,000 60,000	67	000 +	62,500 87,500 ~ ~ ~	+ 125K 220K 220K
1820 1821 1822	4,000 10,500 400K	5,000 17,500 750K	+ 8,000 + 30,000 1 MIL	+ 9,800	1-5	4,000 0,000 ~ ~ ~	16,000 74,000 ~ ~ ~	+ 23,000 110K	+ 30	000 + 25K +	40,000 140K ~~~	+ 115K + 240K
1823 1824	4,000 4,050	5,000 8,000	+ 8,000 + 18,000	+ 9,500	1-	4,000 4,000	16,000 31,000	+ 24,000 42,000	+ 36	500 + 000 +	55,000 85,000	150K 250K
1825 5 over 1 1825 5 over 4 1826	4,200 ~~~ 4,000	6,500 ~ ~ ~ 6,000	+ 14,000 ~~~ + 10,000	+ 17,500 225K		5,000 235K 7,000	32,000 250K 21,500	47,000 270K 33,000	2	000 + 90K 000 +	95,000 ~ ~ ~ 70,000	200K ~ ~ ~ + 140K
1827 1828 8 over 7	4,550 11,500	7,500 20,500	+ 15,000 + 45,000	+ 17,500	+ 2	2,000 5,000	28,000 90,000	40,000 130K	58	000 + 70K +	90,000 210K	+ 160K
1828 1829 Large Date	4,450 11,500	9,500 20,500	+ 20,000 + 45,000	+ 26,000 + 57,500		5,000 0,000	50,000 80,000	65,000 110K		000 + 50K	120K 175K	+ 275K
Small Size 1829 Small Date 1830	29,000 12,500	45,000 22,000	75,000 35,000	95,000 40,000		107K 9,000	115K 52,000	140K 61,000		70K + + 500 +	220K 110K	+ 275K + 170K
1831 1832 12 Stars 1832 13 stars	12,500 32,500 12,500	22,000 54,000 22,000	35,000 80,000 35,000			0,000 ~ ~ ~ 9,000	53,000 ~ ~ ~ 52,000	64,000 ~ ~ ~ 61,000	~	500 + ~ ~ 000 +	113K ~ ~ ~ 115K	+ 170K
1833 Large Date 1833 5mall Date	12,500 12,800	22,000 22,500	35,000 35,500	40,000 41,500	4	9,000	52,000	61,000	70,	000 +	110K	+ 175K
1834 Plain 4 1834 Crosslet 4	12,500 12,500	22,000 22,000	35,000 35,000	40,000 42,000		9,000 6,000	52,000 62,000	61,000 67,000		500 +	115K 130K	~ ~ ~
Classic Head	d 1834—]	450	695	1,375	1-	2,450	3,600	+ 5,300	10	000 +	17,500	+ 53,000
834 Plain 4 834 Crosslet 4 835	885 335	1,575 450	2,850 750	6,000 1,400	- 1	6,000 2,475	21,000 3,700	27,000 + 5,500	+ 10	500 750 +	90,000 23,500	~ ~ ~
1836 1837	335 365 365	450 485 480	750 875 875	1,850		2,475 2,900 2,850	3,800 3,850 4,250	+ 5,450 + 6,350 + 5,800	+ 15	350 + 000 + 750 +	23,500 32,000 18,500	+ 68,000 ~ ~ ~ + 61,000
1838 1838 C 1838 D	1,175 1,075	2,000 1,600	4,400 3,600		2	1,000 7,000	33,500 23,500	50,000 32,500	80,	000	~ ~ ~	~ ~ ~
Liberty Hea				ese Quarterly page MS60	es trade very	y infrequent MS63	ly; These as MS64	re the last know:	n prices for th	ese rarer issu PR63	es. PR64	PR65
No Motto	280	400	850 1,70	3,200	11,500	18,000	30,00	00 80,000	~~~	~ ~ ~	~~~	~ ~ ~
839 C 839 D 844	1,550 1,600 250	2,100 3,500 335	4,750 11,00 5,750 13,00 925 1,55	20,000	26,500 35,000 3,850	49,000 ~ ~ ~ 8,100	19,00	~ ~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
841 C 841 D	1,450 1,450	2,400 2,600	5,150 9,75 5,400 7,50	18,000 12,000	31,000 23,500	50,000 36,000	85,00	00 ~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
44 C	350 365 1,400	725 1,750	1,450 3,20 1,300 2,30 2,400 6,50	00 3,650	14,500 5,200 22,000	31,000 8,150 35,000	15,25	50 30,000	n/m ~ ~ ~ n/m	n/m 50,000 n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n m
744 C 744 D 744 Mr. 3	1,450	1,850 835	2,450 6,25 2,300 5,50	00 10,250 00 10,500	13,500	22,500 18,000	29,00	00 71,000	n/m ~ ~ ~	n/m 135K	n/m 170K	n m ~ ~ ~
442 v Let v 84 Du	5. 7 (00 1 400	1,500	2,100 5,10 31,000 - 42,00 2,450 6,75	00 80,000	13,500 150K 16,000	19,000 ~ ~ ~ 29,000	1 ~~	~ ~~~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n m n m n m
MM by front floor	1 4 50	1,850	2,450 6,00 1,500 20,00	00 11,000 00 40,000	14,000 65,000	~ ~ ~	~ ~	~ ~~~	n/m n/m	n/m n/m	n/m n/m	n m n m
ш 6	Ram	2 700	7 000 11 00	00 17 500	revsheet,	33 000 000 EE	~~	~ ~~	n/m	n/m	nm	nm

Liberty Head	d 1839	- 1908 XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1843 1843 C	- 230	- 240 1,750	265	550	1,600	3,200	8,000	15,000	35,000	~~~	~ ~ ~	~ ~ ~	~ ~ ~
843 D 843 O Small Letters	1,400 1,450 455	1,850 1,150	2,900 2,450 1,700	6,250 5,500 6,000	8,500 8,500 14,000	13,750 14,250 22,500	25,000 18,000 36,000	50,000 41,500 43,500	~ ~ ~ ~ ~ ~ 57,500	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
843 O Large Letters 844 844 C	275 - 230 1,400	- 240 2,250	1,450 275 4,700	4,450 550 8,400	8,750 1,650 15,750	3,100 21,000	7,000 31,000	32,000 19,250 ~ ~ ~	49,000	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
844 D 844 O 845	1,450 280 - 230	1,850 325 - 240	2,650 435 270	5,500 1,750 600	8,000 3,200 1,700	11,000 4,650 3,750	21,500 12,000 7,000	36,000 19,000 11,000	35,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
845 D 845 O 846	1,450 355	1,850 570 - 240	2,450 2,000 275	5,150 4,400 650	8,600 7,200	12,250 10,000	21,000 20,500	36,000	70,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1846 C 1846 D	- 230 1,400 1,450 355	2,150 1,850 735	4,650 2,650 2,300	7,400 5,900 4,800	1.850 16,500 9,250	3,650 24,500 12,500	+ 11,500 51,000 18,000	~ ~ ~ ~ ~ ~ 29,750	~ ~ ~	n/m n/m	~ ~ ~ n/m n/m	n/m n/m	n/m n/m
1846 O 1847 1847 C	- 230 1,400	- 240 1,750	+ 255 2,500	535 6,000	8,500 1,575 9,500	11,000 2,850 13,500	5,800 23,500	11,500 32,000	~ ~ ~ 60,000	n/m ~ ~ ~ n/m	n/m 135K n/m	n/m 170K n/m	n/m ~ ~ ~ n/m
1847 D 1847 O 1848	1,450 1,450 - 230	1,850 5,200 - 260	2,450 7,250	4,900 13,000 650	7,500 20,000 1,575	8,750 24,000 3,100	14,000 30,000 9,000	23,000	~ ~ ~	n/m n/m	n/m n/m 135K	n/m n/m 170K	n/m n/m
1848 C 1848 D 1849	1,400 1,450 - 230	1,750 1,850 - 260	2,600 2,450 550	6,700 5,650 950	14,500 10,500 2,000	21,500 14,250 4,550	37,500 22,000 10,250	+ 55,000	~ ~ ~	n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1849 C 1849 D	1,400 1,450	1,750 1,850	2,400 2,450	5,800 6,100	9,000 10,000	11,750 13,500	21,000	36,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1850 1850 C 1850 D	- 265 1,400 1,450	485 1,750 1,850	775 2,400 2,900	1,100 3,900 8,200	2,700 8,750 25,000	4,450 11,500 45,000	13,500 16,000 ~~~	27,000 35,000 ~ ~ ~	68,000 ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
1851 1851 C 1851 D	- 230 1,400 1,450	- 240 1,750 1,850	275 2,400 2,450	825 6,250 5,400	2,100 12,000 10,500	3,900 21,000 13,500	8,000 39,000 20,000	19,500 50,000 40,000	59,000 ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1851 O 1852 1852 C	475 - 230 1,400	1,150 - 240 1,750	2,900 + 255 2,400	5,800 550 3,000	8,750 1,525 5,100	2,650 7,500	15,500 - 5,950 17,500	50,000 13,000 28,500	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1852 D 1853	1,450 - 230	1,850 - 240	2,450	5,400 550	9, 2 00 1,500	12,000 2,850	22,500 6,500	~ ~ ~ 13,000	~ ~ ~ 60,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1853 C 1853 D	1,400 1,450 - 230	1,750 1,850 - 255	2,400 2,450 385	3,200 5,300 850	6,250 7,500	9,000 9,500 2,900	21,000 16,000 6,400	+ 41,000 47,500 12,000	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m ~ ~ ~	n/m n/m ~ ~ ~
854 C 854 D 854 O	1,400 1,450 305	1,750 1,850 425	2,800 2,450 1,025	5,750 5,150 2,200	10,250 7,300 6,000	20,000 11,000 11,000	34,000 23,500 19,000	~ ~ ~ 37,500 ~ ~ ~	~ ~ ~ 69,000 ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1854 S 1855	- 230	~ ~ ~ - 240	200K 275	~ ~ ~ 625	1,650 11,000	3,100 14,500	6,500 38,000	7,000 50,000	~ ~ ~ ~ ~ ~ 77,500	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1855 C 1855 D 1855 O	1,400 1,450 510	1,750 1,850 1,600	2,400 2,450 3,400	5,550 5,500 6,000	12,000 15,000	14,750 21,000	35,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1855 S 1856 1856 C	- 230 1,400	735 - 240 1,800	+ 255 2,400	4,900 600 7,000	12,000 1,775 15,000	3,100 22,000	8,400 32,500	15,000 45,000	50,000	n/m ~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ^ n/m
1856 D 1856 O 1856 S	1,450 530 305	1,850 950 500	2,750 3,800 900	6,000 9,250 2,650	8,500 12,500 5,000	12,500 ~ ~ ~ 11,000	32,500 ~ ~ ~ 23,000	- 44,000 ~ ~ ~ 35,000	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/n n/n n/n
1857 1857 C 1857 D	- 230 1,400 1,450	- 245 1,750 1,850	310 2,400 2,550	600 5,100 5,900	1,625 6,600 9,500	3,050 14,000 14,500	6,500 24,500 31,000	14,500 46,500 ~ ~ ~	~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	75,000 n/m n/m	150k n/m n/m
1857 O 1857 S	520 305	1,075 450	3,400 825	5,750 3,050	12,000 7,000	18,000 8,500	41,000 14,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m 50,000	n/m n/m 180k
1858 1858 C 1858 D	- 250 1,400 1,450	460 1,750 1,850	550 2,400 2 ,550	1,400 4,200 6,000	2,800 7,500 9,000	3,500 17,000 16,500	7,000 28,000 ~ ~ ~	10,000 ~ ~ ~ ~ ~ ~	32,000 ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	24,200 n/m n/m	n/m n/m	n/n n/n
1858 S 1859 1859 C	320 1,400	1,750 500 1,750	4,100 600 2,650	14,500 1,650 7,500	25,000 5,300 11,500	6,500 18,000	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ 60,000	~ ~ ~ ~ ~ ~ 90,000	n/m ~ ~ ~ n/m	n/m 24,200 n/m	50,000 n/m	90,000 1/n
1859 D 1859 S	1,450 935 - 265	1,850 2,600 460	2,450 3,900 850	6,050 8,700 1,900	10,500 21,000 3,250	25,000 22,400 7,000	- 33,000 ~ ~ ~ ~	21,500	~ ~ ~ ~ ~ ~	n/m n/m ~ ~ ~	n/m n/m 24,200	n/m n/m 48,000	n/n n/n 75,000
1860 1860 C 1860 D	1,500 1,550	1,950 2,000	2,800 2,700	6,350 6,500	9,500 11,500	12,000 20,000 25,000	18,000 37,500 ~ ~ ~	35,000 60,000 ~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/n n/n n/n
1860 S 1861 1861 C	- 230 1,800	- 280 3,250	4,200 305 5,700	9,500 550 10,250	18,500 1,600 19,500	+ 3,100 37,500	6,100 7 5,000	9,200	27,200 ~ ~ ~	~ ~ ~ n/m	24,200 n/m	48,000 n/m	75,000 n/n
1861 D 1861 S 1862	6,600 810 555	10,500 3,400 1,275	23,000 4,750 2,275	37,000 14,500 6,100	52,000 28,000 15,000	85,000 ~ ~ ~ 19,500	165K ~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m 24,200	n/m n/m 48,000	n/n n/n 73,500
1862 S 1863 1863 S	2,300 910 1,100	4,600 2,800 2,900	7,100 4,500 7,100	20,000 + 8,100 + 17,500	37,500 20,000 + 28,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m 24,200 n/m	n/m 40,000 n/m	n/n 72,500 n/n
1864 1864 S	520 3,650	1,400 11,500	3,000 22,000	5,500 30,000	10,750 40,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ 165K ~ ~ ~	~ ~ ~ n/m ~ ~ ~	24,200 n/m 24,200	37,400 n/m 37,500	70,500 n/n 71,000
1865 1865 S 1866 S	1,000 985 1,350	3,400 1,850 3,300	8,000 3,800 9,100	10,000 7,000 14,750	17,000 12,500 29,500	18,000	22,500 ~ ~ ~	41,000 ~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
With Motto 1866 1866 S	575 700	1,100 1,800	2,500 5,800	6,000 9,000	11,750 18,500	21,000	~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	6,500 n/m	16,000 n/m	26,000 n/m	50,000 n/n
1867 1868	385 925 500	1,150 1,900 750	2,600 5,800 2,750	4,200 14,000 5,650	8,250 25,000 8,000	27,500 ~ ~ ~	30,000	~ ~ ~	~ ~ ~	6,000 n/m 6,000	15,000 n/m 16,000	26,000 n/m 26,000	50,000 n/n 50,000
1868 S 1869	320 675	1,125 1,750 1,275	2,650 2,500 2,850	5,350 5,250 6,900	13,500 12,000 17,000	21,750	24,500 ~ ~ ~	33,000	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m 6,500 n/m	n/m 17,000 n/m	n/m 29,000 n/m	n/n 50,00 n/r
1869 S 1870 1870 CC	385 575 6,500	1,500 14,000	1,875 26,000	8,000 40,000	13,000 80,000	90,000	~ ~ ~ 100K	~ ~ ~ 125K	~ ~ ~ 150K	6,600 n/m n/m	19,000 n/m n/m	28,500 n/m n/m	65,00 n/r n/r
1870 S 1871 1871 CC	700 1,550	1,900 1,350 2,800	2,300 10,000	10,500 5,000 26,000	21,000 8,250 46,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~	6,000 n/m	14,000 n/m	26,000 n/m	50,00 n/r
871 S 872	345 625	725 1,400	2,300 2,250 14,500	5,500 5,500 31,000	9,500 9,750 47,000	11,750 ~ ~ ~	14,500 ~ ~ ~	18,750 ~ ~ ~	~ ~ ~ ~ ~ ~	6,000 n/m	n/m 13,000 n/m	26,000 n/m	50,00 n/r
872 CC 872 S 873 Closed 3	1,550 345 - 225	3,750 590 - 235	2,600 375	5,500 490	9,500 875	2,300	~ ~ ~ 4,700	+ 8,400	~ ~ ~ 17,750	n/m 10,000	n/m 20,000	n/m 27,500	50,000 n/i
873 Open 3 873 CC 873 S	- 225 2,400 400	- 230 9,000 1,050	- 325 21,000 2,375	385 34,500 6,500	640 47,000 16,000	1,250 53,000 ~ ~ ~	3,050	5,250 ~ ~ ~ ~ ~ ~	9,500 ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/r n/r
874 874 CC	480 700 465	1,225 1,400 1,550	1,850 7,250 3,000	4,000 18,500 9,500	9,000 29,500 16,500	13,500	19,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	6,000 n/m n/nı	13,000 n/m n/m	26,000 n/m n/m	45,50 n/i n/i
874 S 875 875 CC	33,000 1,050	44,000 3,250	75,000 8,400	95,000 22,000	160K 39,500	~ ~ ~ 55,000	90,000 24,500	~ ~ ~ ~ ~ ~ 38,000	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	30,000 n/m n/m	50,000 n/m n/m	62,000 n/m n/m	135 n/i
1875 S	485 800 1,000	1,650 2,100 3,750	3,500 3,500 9,750	7,750 6,000 24,000	12,500 10,000 36,000	16,000 14,000 45,000	17,000 62,500	23,000 75,000	37,000 120,000	3,800 n/m	11,000 n/m	18,000 n/m	39.00

	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
`	620	2 300		6,600	10,000	14,000		~~~	~~~	5,000	13,000	26,000	48.00
S	- 310	2 300 500	8,250 1,030	22,000 3 800	40,000 6 700	60,000 9,800		26,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
>	- 225	- 230	- 235	- 270	350	725		4 950	10,300	4,500	22,000	28 000	51 0
~ CC	2 500 - 225	5 600	14 500	33,000	+ 60,000	~ ~ ~		~ ~ ~	~~~	n/m	n/m	n/m	n
7	- 225	- 230	- 275 - 235	- 260	500 325	1,225		- 6,000 4,200	9,450	n/m 3,800	n/m	n/m	48 0
™9 CC	460	1.100	2,550	8,750	17,000	~~~		~ ~ ~	9,430 ~~~	n/m	12,000 n/m	26,000 n/m	48 ti
5	- 225	- 235	255	325	600	1,250		5,200	19,000	n/m	n/m	n/m	n
NSU CC	- 225 390	- 230 650	- 235 1,100	- 240 4,750	+ 245 9,000	- 290 19,500		- 1,250	- 4,750 ~ ~ ~	3,800 n/m	11,500 n/m	17,000 n/m	43.0 n
1817 S	- 225	- 230	- 235	- 240	+ 245	- 290		- 1,250	- 5,500	n/m	n/m	n/m	n
sal l over 0	275	400	525	650	1,100	1,600		7,250	~~~	n/m	n/m	n/m	n
381 CC	- 225 480	- 230 1,225	- 235 5,200	- 240 10,250	+ 245 18,500	- 290 34,500		- 1,220	- 4,050	3,800 n/m	11,500 n/m	16,500 n/m	32,0 n
81 S	- 225	- 230	- 235	- 240	+ 245	- 290			- 4,300	n/m	n/m	n/m	n
882	- 225	- 230	- 235	- 240	+ 245	- 290		- 1,220	- 4,200	3,800	10,000	15,000	31,0
882 CC 882 S	375 - 225	500 - 230	725 - 235	3,700 - 240	8,000 + 245	16,750		- 1,220	- 4,125	n/m n/m	n/m n/m	n/m n/m	n n
583	- 225	- 230	- 235	- 240	250	425		2,250	11,000	3,800	10,000	15,000	36,0
883 CC 883 S	- 435 - 230	875 255	2,500 285	8,500	15,500	~ ~ ~		~~~	~~~	n/m	n/m	n/m	n
84	- 225	- 230	- 235	435 285	725 475	1,225		5,750 2,550	7,500	n/m	n/m 10,250	n/m 15,000	n 21.0
84 CC	500	825	2,500	9,000	17,000	25,000		2,550 ~ ~ ~	7,500	3,800 n/m	n/m	n/m	31,0 n
384 S	225	- 230	- 235	- 250	300	575		2,900	~~~	n/m	n/m	n/m	n
885 S	- 225 - 225	- 230 - 230	- 235 - 235	- 240 - 240	+ 245 + 245	- 290 - 290		- 1,220 - 1,220	- 4.125 - 4.000	3,800	10,250	14,000	30,0 n
886	- 225	- 230	- 235	- 240	245	- 315		- 1,300	- 4,150	n/m 3,800	n/m 9,850	n/m 14,000	29,5
356 S	- 225	- 230	- 235	- 240	+ 245	- 290		- 1,250	- 4,100	n/m	n/m	n/m	n
887 Proof Only 887 S	- 225	- 230	12,000	17,500 - 240	n/m + 245	n/m - 290		n/m - 1,250	n/m - 4,100	28,000	40,000 n/m	65,000 n/m	11 n
888	- 225	- 240	275	325	500	675		2,200	~~~	n/m 3,600	9,250	+ 13,700	28,0
88 S	- 225	- 230	290	475	900	1,500		~~~	~~~	n/m	n/m	n/m	n
89 190	- 250 - 310	345 385	400	525 700	800 1,600	1,550 2,650		4 400 9,200	~ ~ ~	3,600 3,650	9,850 9,700	13,750 13,700	28,3 28,0
390 CC	350	420	600	700	1,200	- 2,550		10,500	40,000	n/m	n/m	n/m	20,0 n
391 391 CC	- 225 350	- 230 400	- 235 600	- 270 700	350 925	775 1,750		2,750	23,000	3,600	9,200	+ 13,700	28,0
892	- 225	- 230	- 235	- 240	+ 245	- 290	_	5,750	- 4,075	n/m 3,600	n/m 9,850	n/m	28,3
892 CC	350	410	600	7 00	1,200	2,450		11,000	24,500	n/m	n/m	n/m	n
892 O 892 S	375	725 - 230	1,000	1,450 285	2,500 375	5,700 725		3,300	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n
393	- 225	- 230	- 235	- 240	+ 245	- 290		- 1,220	- 4,075	3,600	9,350	13,700	28,0
93 CC	350	425	625	7 50	1,100	3,000	S, 500	13,000	~~~	n/m	n/m	n/m	n
393 O 393 S	- 230 - 225	285	- 390 - 235	450 - 240	700 250	1,800		2,450	6,500	n/m n/m	n/m n/m	n/m n/m	n n
394	- 225	- 230	- 235	- 240	+ 245	- 290		- 1,255	~~~	3,600	9,350	13,700	28,0
894 O	- 230	310	435	525	975	1,750	5,500	~~~	~ ~ ~	n/m	n/m	n/m	n
894 S 895	- 245 - 225	325	- 440 - 235	825 - 240	2,100	3,000		14,000 - 1,220	- 4,100	n/m + 3,600	n/m + 9,200	n/m + 13,700	+ 27,6
395 S	- 230	275	350	- 850	2,300	2,650		11,000	19,000	n/nı	n/m	n/m	n,
396	- 225			- 240					- 4,125			+ 13,700	+ 27,6
396 S 397	- 235 - 22S	- 250 - 230	- 295 - 235	450 - 240	850 + 245	2,300		+ 6,500 - 1,250	18,000 - 4,100	n/m + 3,600	n/m + 9,200	n/m + 13,700	+ 28,5
397 S	- 225	- 230	- 245	340	625	1,325		6,000	~~~	n/m	n/m	n/m	n
398	- 225	- 230	- 235	- 240	+ 245	- 290		- 1,255	- 4,200	+ 3,600	+ 9,200	+ 13,700	+ 27,6
398 S 399	- 225 - 225	- 230 - 230	- 235 - 235	- 240 - 240	250 + 245	- 300 - 290		2,4S0 - 1,220	4,000	n/m + 3,600	n/m + 9,200	n/m + 13,700	n. + 27,6
99 S	- 225	- 230	- 235	- 240	250	479		2,200	7,500	n/m	n/m	n/m	n.
00	- 225	- 230	- 235	- 240	+ 245	- 290		- 1,220	- 4,000	+ 3,600	+ 9,200	+ 13,700	+ 27,6
00 S 01	- 225 - 22S	- 230 - 230	- 23S - 23S	- 240 - 240	250 + 245	- 300 - 290		- 1,255 - 1,220	10,500	n/m + 3,600	n/m + 9,200	n/m + 13,700	+ 27,6
01 S. 1 over 0	- 230	- 240	- 250	265	290	450	- 825	- 1,260	- 4,100	n/m	n/m	n/m	n
(1 S	- 225	- 230	- 235	- 240	+ 245	- 290		- 1,220	- 4,000	n/m	n/m	n/m	n
02 02 S	- 225 - 225	- 230 - 230	- 235 - 235	- 240 - 240	+ 245 + 245	- 290 - 290		- 1,255 - 1,220	- 4,100 - 4,000	+ 3,600 n/m	+ 9,200 n/m	+ 13,700 n/m	+ 27,6
03	- 225	- 230	- 235	- 240	+ 245	- 290	~ 810	- 1,250	- 4,100	+ 3,600	+ 9,200	+ 13,700	+ 27,6
03 5	- 225	- 230	- 235	- 240	+ 245	- 290		- 1,220	- 4,000	n/m	n/m	n/m	n 27.6
04 04 S	- 225 - 225	- 230 - 240	- 235 285	- 240 330	+ 245 650	- 290 1,350		- 1,220 + 4,900	- 4,000 8,000	+ 3,600 n/m	+ 9,200 n/m	+ 13,700 n/m	+ 27,6
05	- 225	- 230	- 235	- 240	+ 245	- 290	- 810	- 1,220	+ 4,100	+ 3,650	+ 9,300	+ 13,850	+ 28,5
05 S	- 225	- 235	245	290	375	800		- 2,700	6,900	n/m	n/m	n/m	r 27.0
06 06 D	- 225 - 225	- 230 - 230	- 235 - 235	- 240 - 240	+ 245 + 245	- 290 - 290		- 1,220 - 1,220	- 4,000 - 4,000	+ 3,600 n/m	+ 9,200 n/m	+ 13,700 n/m	+ 27,6
06 S	- 225	- 230	- 235	- 240	250	- 300		- 1,275	- 4,100	n/m	n/m	n/m	n
07	- 225	- 230	- 235	- 240	+ 245	- 290	1		- 4,000	+ 3,600	+ 9,200	+ 13,700	+ 27,6
007 D 008	- 225 - 225	- 230 - 230	- 235 - 235	- 240 - 240	+ 245 + 245	- 290 - 290			- 4,000 - 4,000	n/m ~ ~ ~	n/m ~ ~ ~	n/m	n ~ ^

Capped Bus	st to Right	1 7 95—1	1804 Many i	ssues within th	ese Qu	uarterly pages	trade	very infreq	uently;	These are	the las	st known pi	rices for these ra	rer issu	ies.
* *	F12	VF20	XF40	AU50		AU58		MS60		4S62		AS63	MS64		AS65
1745 9 Leaves 1795 13 Leaves 1796 1797 Small Eagle	23,500 20 000 21 000 24 500	38,000 26,000 27,000 32,000	59,000 38,000 + 42,500 45,000	+ 51,0 + 61,0		170K 80,000 100K 125K	+ + + + +	205K 100K 112K 170K	+ + + + +	275K 140K 170K 285K	+ + + +	535K 285K 325K 435K	+ 450K	+	*
Heraldic Eagle Reverse 1797 1798 over 7 9 stars left 798 over 7 7 stars left 1799	7 350 11 000 26 000 7 250	10,000 15,000 33,000 8,250	16,500 26,000 57,500 13,700	23,0 36,5 11: 18,2	00	37,500 80,000 145K 24,500		48,500 105K 190K 31,200	+	78,500 180K 270K 39,000	+ + +	120K 240K ~ ~ ~ 62,000	165K ~ ~ ~ ~ ~ ~ 110K	+	300K ~ ~ ~ ~ ~ ~ ~ 260K
A. Cr. Jet A	7 350 7 350 7 350 14 000	8 350 8 350 8 350 18 500	13,700 13,700 13,700 24,000	18,2 18,2	00 + 00 + 00 +	26,000 25,000 25,400 64,000		33,200 31,000 32,500 75,000	+ + +	49,000 39,000 42,000 100K	+ + + +	79,000 62,000 70,000 165K	120K 115K 116K	+ + +	270K 280K 265K

Liberty Head	d 1838-	-1907											
	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
Violeo T f s f f	2 200 900 1 200	5 °)(1 850 2 800	12,000 4 700 6,000	21,000 12,500 16,000	35,000 23,000 26,000	45,000 31,000 40,000	80,000 43,000 88,000	83,500 140K	150K	~ ~ ~ ~ ~ ~ n/m	~ ~ ~ ~ ~ ~ n/m	~ ~ ~ ~ ~ n/m	57 ×K
	17 17 4	62 50X 6 X 2	1 150 875 13 500 990 2 660	2,850 5 000 19 000 2 500 9 000	7 900 6,000 30,000 12,000	25 000	25.5(R) ~ ~ ~ 19.750	~ ~ ~ ~ ~ ~ ~ ~ ~ 32,000	~ ~ ~ ~ ~ ~ ~ ~ ~	85,000 n/m	~ ~ ~ 115K n/m ~ ~ ~ n'm	n/m	n n

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P.O. Box 18523 • Irvine, CA 92623

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Contact Peter Treglia at: PeterT@SpectrumCurrency.com

	PRe		PRo	_		R64	PR	65		PR6	0	PR	53	PR6	4	P	R65	
	BID	ASK	BID	ASK	BID	ASK	BID	ASK		BID	ASK	BID	ASK	BID	ASK	BID		A5K
lso s	425	OUK	1 185	1 310	1 660	1,860	5,000	5,400	1878	650	710	680	740	710	780	830		910
Noo	145	160	275	300	425	455	1,300	1,425	1879	235	260	300	330	340	375	545	+	600
1807	145	160	275	300	430	465	1,200	1,300	1880	275	305	310	340	340	375	545	+	600
1808	145	160	285	305	445	495	1,100	1,200	1881	180	200	285	315	330 +	360	545	+	600
1404	145	100	275	300	345	390	800	875	1882	310	340	345	380	400	440	545	+	600
1570	145	160	285	305	375	405	1,710	1,860	1883	285	315	365	400	400	440	545	+	600
1571	130	145	285	305	365	405	900	1,000	1884	300	330	330	360	375	410	545	+	600
1872	145	160	285	305	330	+ 360	700	770	1885	315	345	345	380	388	430	550	+	605
1873	125	140	275	300	330	+ 360	875	950	1886	315	345	345	380	380	420	550	+	605
1574	125	140	275	300	345	390	750	825	1887	300	330	335	365	385	425	805		885
1875	125	140	280	305	360	400	1,100	1,200	1887 7 over 6	390	430	450	500	500	550	640		700
1876	125	140	275	300	330	+ 360	780	845	1888	225	250	280	310	330 +	360	545	+	600
1877	1,200	1.325	1,400	1,550	1,740	1,925	3,000	3.300	1889	225	250	280	310	330 +	360	545	+	600

								PRO	OF	HICKE	LS							
Shiel	ld Nic	cke	els	1866-	-1883													
1866 Rays 1867 Rays 1867 1868 1869	1,000 14,000 135 135 135	+ + +	1 100 15,500 150 150 150	1,520 28,000 400 280 280	1,660 31,000 440 + 305 + 305	1,975 43,000 1,250 450 380	2,175 47,000 1,375 490 410	2,825 64,000 2,350 1,100 730	3,075 70,000 2,550 1,200 805	1875 1876 1877 1878 1879	135 + 135 + 2,150 1,375 + 300	150 150 2,350 1,500 330	280 + 280 + 2,280 + 1,500 + 340	305 305 2,500 1,650 375	415 370 2,520 1,620 510	+ 465 + 400 + 2,770 + 1,770 560	1,225 660 3,360 1,770 650	1,32 + 72 + 3,66 + 1,92 + 71
1870 1871 1872 1873 1874	135 135 135 135 135	+ + + + +	150 150 150 150 150	280 280 280 280 280 280	+ 305 + 305 + 305 + 305 + 305	390 - 390 - 370 - 370 - 380 -	420 420 400 400 410	905 805 640 640 730	+ 710	1879 9 over 8 1880 1881 1882 1883	275 210 225 200 135 +	300 230 250 215 150	315 295 + 290 + 280 + 280 +	340 325 315 305 305	400 375 370 370 370 370	+ 435 + 405 + 400 + 400 + 400	690 635 630 630 630	+ 74 + 70 + 70 + 70 + 70
Liber	rty N	icl	cels	1883	- 1913	3												
1883 No Cents 1883 W / Cents 1884 1885	190 120 120 750	++	210 130 130 825	240 180 180 850	265 200 200 935	320 265 - 265 -	350 290 290 1,100	900 545 545 1,250	1,000 + 600 + 600 1,375	1898 1899 1900 1901	115 + 115 + 115 + 115 +	125 125 125 125	175 175 175 175	190 190 190 190	265 265 265 265	+ 290 + 290 + 290 + 290	545 545 545 545	+ 60 + 60 + 60 + 60
1886 1887 1888 1889	435 115 115 115	+ + +	475 125 125 125	465 175 175 175	510 190 190 190	510 265 265 265	560 290 290 290	660 545 545 545	725 + 600 + 600	1902 1903 1904 1905	115 + 115 + 115 + 115 +	125 125 125 125	175 175 175 175	190 190 190 190	265 265 265 265	+ 290 + 290 + 290 + 290	545 545 550 545	+ 6 + 6 + 6
890 891 892 893	115 115 115 115	+ + + + +	125 125 125 125	175 175 175 175	190 190 190	265 - 265 - 265 - 265 -	290 290 290 290	550 545 545 545	+ 605 + 600 + 600	1906 1907 1908 1909	115 + 115 + 115 + 115 +	125 125 125 125	175 175 175 175	190 190 190 190	265 265 265 265	+ 290 + 290 + 290 + 290	545 550 545 545	+ 6
894 895 896 897	115 115 115 115	++	125 125 125 125	175 175 175 175	190 190 190 190	265 - 265 - 265 - 265 -		545 550 550 545	+ 600 + 605 + 605	1910 1911 1912 1913 5 Known	115 + 115 + 115 + 750,000	125 125 125 125 1MIL	175 175 175 175 1.5M1L	190 190 190 1,7M1L	265 265 265 2.5MIL	+ 290 + 290 + 290 3MIL	545 545 545 4M1L	
Buffa	alo N	ick	cels	- M	atte Pi	roof 19	913_	1917										
1913 Type 1 1913 Type 2	505 465		555 525	760 645	830 710	1,200 905	1,310 1,005	2,625 1,880	2,850 2,080	1915 1916	435 530	500 580	645 800	710 870	875 1,080	950 1,180	1,650 2,740	1,80 3,01

Barb	er Coina	age 1892	2-1915									
		Dir				Quai	rters			Hal	ves	
	PR60	PR63	PR64	PR65	PR60	PR63	PR64	PR65	PR60	PR63	PR64	PR65
1892 1893 3 over 2 1893 1894 1894 5 1895 1896 1897 1898 1899	+ 190 ~ ~ ~ 225 + 190 ~ 275 + 190 + 190 + 190 + 190	+ 460 ~ ~ ~ + 460 + 460 ~ ~ ~ + 470 + 460 + 460 + 460 + 460	+ 745 15,000 + 745 + 745 900K + 755 + 745 + 745 + 745 + 745	+ 1,530 ~ ~ ~ + 1,530 + 1,530 1.4 MIL + 1,530 + 1,530 + 1,530 + 1,530 + 1,530	+ 275 n/m + 275 + 275 n/m + 275 + 275 + 275 + 275 + 275 + 275 + 275 + 275	+ 685 n/m + 685 + 685 n/m + 685 + 685 + 685 + 685 + 685	+ 1,120 n/m + 1,120 + 1,120 n/m + 1,120 + 1,120 + 1,120 + 1,120 + 1,120 + 1,120	+ 1,785 n/m + 1,785 + 1,785 n/m + 1,785 + 1,785 + 1,785 + 1,785 + 1,785	+ 325 n/m 385 400 n/m 410 + 325 + 325 + 325 + 325	900 n/m 900 900 n/m 900 900 900 900	+ 1,630 n/m + 1,630 + 1,630 n/m + 1,630 + 1,630 + 1,630 + 1,630 + 1,630 + 1,630	+ 3,570 n/m + 3,570 + 3,570 n/m + 3,570 + 3,570 + 3,570 + 3,570 + 3,570 + 3,570 + 3,570
1900 1901 1902 1903 1904 1905	+ 190 + 190 + 190 + 190 + 190 + 190	+ 460 + 460 + 460 + 460 + 460 + 460	+ 745 + 745 + 745 + 745 + 745 + 745	+ 1,530 + 1,530 + 1,550 + 1,550 + 1,550 + 1,530	+ 275 + 275 + 275 + 275 + 275 + 275 + 275	+ 685 + 685 + 685 + 685 + 685 + 685	+ 1,120 + 1,120 + 1,120 + 1,120 + 1,120 + 1,120	+ 1,785 + 1,785 + 1,785 + 1,785 + 1,785 + 1,785	+ 325 + 325 + 325 + 325 + 325 + 325	900 900 900 900 900 900	+ 1,630 + 1,630 + 1,630 + 1,630 + 1,630	+ 3,570 + 3,570 + 3,570 + 3,570 + 3,570
1906 1907 1908 1969 1910 1911 1912 1913 1914	+ 190 + 190 + 190 + 190 + 190 + 190 + 190 + 190 + 190 + 190	+ 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460 + 460	+ 745 + 745 + 745 + 745 + 745 + 745 + 745 + 745 + 745 + 745	+ 1,530 + 1,530 + 1,600 + 1,530 + 1,530 + 1,530 + 1,530 + 1,550 + 1,550	+ 275 + 275 + 275 + 275 + 275 + 275 + 275 350 + 275	+ 685 + 685 + 685 + 685 + 685 + 685 + 685 + 685 + 685	+ 1,120 + 1,120 + 1,120 + 1,120 + 1,120 + 1,120 + 1,130 + 1,140 + 1,130 + 1,140	+ 1,785 + 1,785 1,800 + 1,785 + 1,785 + 1,785 + 1,785 + 1,785 1,800 2,200	+ 325 + 325 + 325 + 325 + 325 + 325 + 325 410 425	900 900 900 900 900 900 900 900 900	+ 1,630 + 1,630 + 1,630 + 1,630 + 1,630 + 1,630 + 1,630 + 1,630 + 1,630	+ 3,570 + 3,570 + 3,570 + 3,570 + 3,570 + 3,570 + 3,570 + 3,570 + 3,570 + 3,570

PROOF DOLLARS

Morg	gan De	ollars	1878	3—1	192	1 & 1	922	Peace	Do	ollai	• •												
_	PR	60	PF	363		PI	R64	F	R65			P	R60)	P	R63	3	P	R64	1	P	R65	5
	BID	ASK	BID		SK	BID	ASK	BID		ASK		BID		ASK	BID		ASK	BID		ASK	BID		ASK
378 8 TF	1 (75	+ 1175	2 400	+ 2.	.600	3,875	+ 4,175	6,450	+	7,150	1892	1,050	+	1,150	2,310	+	2,510	3,600	+	4,000	6,300	+	6 900
73 7 TF R -	2 175	2 375	2 800	+ 3,	,050	4,700	+ 5,150	9,000	+	10,000	1893	1,275		1,425	2,350	+	2,550	3,600	+	4,000	6,300	+	6,900
7 TPR	9 500	11 500	22 500	25,	,000	75,000	90,000	135K		150K	1894	2,750		3,000	4,100		4,500	4,850		5,250	6,700	+	7 300
177	1 (50	+ 1 150	2 310	+ 2,	,510	3,600	+ 4,000	6,350	+	6,950	1895	33,500	+	36,500	41,000	+	44,000	48,000	+	52,000	67 000	+	73 000
U000	1 150	+ 1150	2 310	+ 2,	,510	3,600	+ 4,000	6,300	+	6,900	1896	1,050	+	1 150	2,310	+	2,510	3,600	+	4,000	6,300	+	6.400
(80)	1 (+ 1170	2 310	+ 2,	,510	3 600	+ 4,000	6,400	+	7,000	1897	1,050	+	1,150	2,310	+	2,510	3,600	+	4,000	6.300	+	6 900
(80.)	1 50	+ 1 150	2 310	+ 2	510	3.600	+ 4,000	6,300	+	6,900	1898	1,050	+	1,150	2,310	+	2,510	3,600	+	4,000	6,300	+	6 900
Litro.	50	+ 1150	2 310	+ 2.	.510	3,600	+ 4,000	6,350	+	6,950	1899	1,050	+	1,150	2,310	+	2 510	3,600	+	4 000	6.300	+	6 900
1884	X.100**	+ 11"	2 310	+ 2	510	3 600	+ 4 000	6,300	+		1900	1,050	+	1 150	2,310	+	2,510	3 600	+	4,000	6 300	+	6 400
Control Control	1	+ 1 150	2 \$10	. 2	510	3 600	+ 4,000	6,300	+		1901	1,375		1 450	2,400	+	2,600	3,900	+	4,200	6 500	+	100
100	111119	+ 1 150	2 31)	+ 2	510	3.600	+ 4 000	6,300	+	6,900	1902	1,050	+	1 150	2,310	+	2,510	3 600	+	4 000	ti 300	+	6 0(31)
1007	1	+ 1"	2 (1)	. 2.	.510	3 600	+ 4 000	6,300	+	6,900	1903	1 050	+	1 150	2,310	+	2,510	3 600	+	4 000	6.300	+	6 400
100	3.1000	. 1150	2 (1)	+ 2	510	3 600	+ 4 000	6,350	+	6,950	1904	1 050	+	1 150	2 310	+	2 510	3 600	+	4 000	(s 3(H)	+	6.900
1000	1.00	+ 1	2 31)	+ 2	10	3.600	+ 4 000	6,300	+	6,900	1921 Chapman	8,500		9 500	15,000		16.500	23 ()()()		2 × 5(R)	43 ()()()		47 000
1000	1.100	. 1116	2 31)	6 2	10	3.600	+ 4 000	6 3(16)	+		1921 Zerbe	2,500		2,750	4,550		5 (100)	5 600	4	6 100	11 000	+	1 2 ()()()
1000	10.77	. 1/	2 1	+ 7	10	3.600	+ 1.000	6 300	+	6.900	1922 Peace	23 000		25 000	28 000		31 000	31 000		33,000	1.44)(11 (3(1)

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EAGLES

T (1 T T	1 1050	100*				HULE	-						
Liberty He	ead 1838 VF20	1907 XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
1843 1843 O 1844	480 480	525	925	5,000 5,350	13,750 8,600	~ ~ ~ 25,000	~ ~ ~ 36,000	~ ~ ~ 54,500	~~~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ × n/m	~ ~ n:
1844 O 1845	975 480 575	550	1,325	6,000 7,500	12,000 11,000	22,500	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~
1845 O 1846	575 550 650	700 675 925	2,100	4,600 7,500 9,000	13,500 11,000 17,500	18,000 22,500 ~ ~ ~	35,000	47,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	110K n/m	250 n
846 O 847	560	735	2,600	6,000	12,000	22,000	31,000	46,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	125K n/m	~ ^ n
1847 O 1848	- 450 485	495	510	1,650 1,700	4,400 3,950	8,000 9,750	18,500 16,500 21,000	37,500 32,500 31,500	~ ~ ~	~ ~ ~ n/m	n/m	~ ~ ~ n/m	~ ^
1848 O 1849	600 - 450		2,500	8,200 1,000	13,500 2,750	16,000 6,550	23,500	35,000 27,000	~~~	~ ~ ~ n/m	150K n/m	~ ~ ~ n/m	~ n
849 O 850 Large Date	535 480	1,650 485	4,150	8,100 1,475	21,000 3,100	~ ~ 6,750	15,200	~ ~ ~	~ ~ ~	n/m n/m ~ ~ ~	n/m n/m ~ ~ ~	n/m n/m ~ ~ ~	1 1
850 Small Date 850 O	570 525	750 710	2,450	3,500 5,500	6,400 15,000	14,500 25,000	35,000	~ ~ ~ 47,500	90,000	n/m n/m	n/m n/m	n/m n/m	I
851 851 O	480 485	485 535	800	1,700 3,850	3,650 5,200	7,250 8,500	26,000 18,000	31,000	~~~	n/m n/m	n/m n/m	n/m n/m	
852 852 O	480 600	485 950	2,850	1,400 7,900	4,250 21,000	6,500	21,000	32,000	65,000	n/m n/m	n/m n/m	n/m n/m	
853 3 over 2 853 853 O	575 - 450 485	690 485 525	1,400 505 790	4,500 1,000 3,000	11,500 3,050	26,000 6,600	15,500	28,000	42,500	n/m n/m	n/m n/m	n/m n/m	
854 854 O	- 450 495	490 650	590	2,200 3,400	10,000 4,950 7,300	10,250	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m ~ ~ ~	n/m	~
854 S 855	480 - 450	500	665	4,200 1,400	7,200 8,000	17,500 15,500	29,500 32,500	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
855 O 855 S	635 1,550	1,150 2,550		12,500 13,500	3,750 22,000 26,000	6,600 ~ ~ ~ ~ ~ ~	15,000	28,000	~ ~ ~ .	~ ~ ~ n/m n/m	~ ~ ~ n/m	~ ~ ~ n/m	~
856 856 O	- 450 700	485 1,200	505 + 3,000	1,300 + 6,350	3,050 13,500	6,550 ~ ~ ~	14,000	28,500	~ ~ ~	~ ~ ~ n/m	n/m	n/m ~ ~ ~	~
856 S 857	490 540	560 790	865 1,450	4,500 3,700	7,700 10,250	16,500 20,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m n/m	n/m n/m	
857 O 857 S	825 525	1,500 765	3,400 1,600	+ 14,750 4,600	24,500 8,700	20,300 ~ ~ ~ 10,200	16,000	~ ~ ~	~ ~ ~	n/m n/m	~ ~ ~ n/m n/m	n/m n/m	~
858 858 O	3,750 510	5,200 715	8,600 1,300	15,500 2,950	26,000 7,000	75,000 13,000	150K 27,000	235K	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	175K n/m	~
858 S 859	1,200 510	2,400	3,900 925	14,000 2,700	26,000 7,400	~ ~ ~	~~~	~ ~ ~	~ ~ ~	n/m	n/m 44,000	75,000	1
859 O 859 S	3,200 2,100	7,500 3,700	15,000 10,300	27,500 20,500	41,500 36,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	1
860 860 O	510 600	650 1,125	975 2,300	+ 2,300 5,750	6,500 11,000	9,000 22,000	14,000	28,500	~ ~ ~	12,100 n/m	39,000 n/m	67,500 n/m	1
860 S 861	2,250	4,500 + 500	+ 625	+ 1,500	36,000 4,800	6,600	~ ~ ~ 16,500	~~~	~ ~ ~	n/m 12,100	n/m 37,900	n/m 65,500	1
361 S 362	1,200 585	2,400 900	4,600 1,800	13,000 3,600	28,500 9,500	12,500	23,500	40,000	~ ~ ~	n/m 12,100	n/m 37,900	n/m 65,500	1
362 S 363	1,400 3,100	2,450 6,350	4,250 12,000	15,500 26,000	31,000 40,000	50,000	65,000	~ ~ ~	~ ~ ~	n/m 12,100	n/m 37,900	n/m 65,500	1
863 S 864	1,150 1,425	2,600 3,000	5,500	+ 14,000 8,000	+ 21,500 12,500	~ ~ ~	~~~	~ ~ ~	~ ~ ~	n/m 12,100	n/m 37,900	n/m 65,500	1
364 S 365	3,750 1,500	8,900 3,000	5,100	35,000 12,500	45,000 27,500	~ ~ ~	~~~	~ ~ ~	~ ~ ~	n/m 12,100	37,900	65,500	1
865 S 865 S Over Invert. 186 866 S	2,850 2,750 1,900	7,000 5,750 2,550	14,000 12,500 9,000	24,000 21,500 17,000	39,000 39,500 38,000	47,500 ~ ~ ~	60,000	85,000 ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
Vith Motto	750	1,500	3,900	12,500	20,000	~ ~ ~	~ ~ ~	~~~		n/m	n/m	n/m	75
366 S 367	1,200 1,250	2,750 2,000	6,000 3,600	11,000 11,500	21,500 25,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~	5,350 n/m ~ ~ ~	23,500 l n/m ~ ~ ~	35,000 n/m 35,000	75 63
367 S 368	1,850 575	4,650 775	6,400 1,300	16,000 5,750	35,000 14,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m 5,350	n/m 26,000	n/m 35,000	57
368 S 369	1,100 1,250	1,850 2,050	3,000 3,700	8,000 11,500	20,000 27,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m 5,350	n/m 23,500	n/m 32,500	57
369 S	1,150 775	1,950 1,025	4,250 1,900	10,500 6,900	19,000 16,500	~ ~ ~	~~~	~ ~ ~	~ ~ ~	n/m 5,350	n/m 23,500	n/m 35,000	63
370 CC 370 S	10,000 900	23,000 1,850	42,500 4,600	65,000 8,000	80,000 27,500	100K ~ ~ ~	125K	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
371 371 CC	1,200 1,950	2,150 4,100	3,300 12,500	7,200 28,000	15,000 50,000	55,000	~ ~ ~ 65,000	~~~	~ ~ ~	5,350 n/m	25,000 n/m	34,000 n/m	63
871 S 872	975 1,900	1,300 2,600	4,600 + 6,900	+ 10,000	+ 12,500	+ 15,000	26,000	47,000	~~~	n/m 5,350	n/m 23,500	n/m 35,000	63,
372 CC 372 S	2,050 575	6,400 825	18,500 1,500	37,000 6,000	55,000 16,000	60,000	65,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	:
373 373 CC	3,200 3,100	7,500 7,400	12,000 23,500	20,000 43,000	37,500 55,000	60,000	~ ~ ~ 65,000	~ ~ ~	~ ~ ~	5,350 n/m	23,500 n/m	35,000 n/m	63
373 S	900	1,450 - 445	3,500	12,000 550	21,000 1,450	+ 2,700	5,500	8,350	35,000	n/m 15,000	26,000	37,500	63
74 CC 74 S	925 1,025	2,100 2,500	6,100 4,750	29,500 + 11,500	40,000 35,000	50,000	60,000	90,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	,
75 75 CC	42,000 3,000	55,000 6,900	90,000	+ 41,000	160K 55,000	60,000	70,000	~ ~ ~	~ ~ ~	20,000 n/m	50,000 n/m	90,000 n/m	1
:76 :76 CC :76 S	2,200 2,700 1,000 }	4,800 5,000 1,375	14,500 13,250 4,050	33,000 35,000 16,000	50,000 50,000 32,000	60,000	65,000 ~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	5,100 n/m n/m	21,500 n/m n/m	32,500 n/m n/m	54,
77 77 CC	2,600 1,850	4,800 4,250	+ 8,300 11,500	17,000 24,000	30,000 40,000	42,000	~~~	~ ~ ~	~ ~ ~	5,100	21,500 n/m	32,500 n/m	54
77 S	550 - 440	725 + 445	1,550	12,000	25,000 750	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m 21,500	n/m 32,500	54.
78 78 CC 78 S	2,450 500	6,700	14,500 1,300	33,000 3,250	48,000 12,500	1,650 ~ ~ ~ 17,500	6,000 ~ ~ ~ 24,500	7,850 ~ ~ ~ 33,000	23,000	5,100 n/m n/m	n/m n/m	n/m n/m	34,
79 79 CC	- 440 4,400	- 445 9,250	- 450 18,000	- 460 33,000	- 475 55,000	1,075	- 3,700	6,700	12,750	4,600 n/m	19,000 n/m	30,000 n/m	49
79 O 79 S	1,500	3,050 - 445	7,750	18,500 535	31,000 925	55,000 1,700	6,000	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
80 80 CC	- 440 + 590	- 445 + 800	- 450 1,250	- 455 4,400	- 460 11,000	630 22,000	- 2,700 ~ ~ ~	4.400	~ ~ ~	4,500 n/m	17,500 n/m	25,000 n/m	49
80 O 80 S	- 460 - 440	685	1,150 - 450	3,400 - 455	6,000	12,000 875	- 3,900	9,250	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
81 81 CC	- 440 + 565	- 445 + 690	- 450 975	- 455 2,000	- 460 4,500	- 480 8,100	1,250 16,000	2,425 35,000	8,000 67,500	4,500 n/m	17,500 n/m	25,000 n/m	42
81 O 81 S	490 - 440	720 - 445	975 - 450	2,500 - 455	+ 5,500 - 460	~ ~ ~ 650	- 4,200	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
82 82 CC	- 440 + 665	- 445 + 1,050	- 450 2,500	- 455 10,850	- 460 17,800	585 24,000	- 835 36,000	2,370	~ ~ ~	4,300 n/m	15,500 n/m	22,500 n/m	42
82 O 82 S	485	575	1,000 - 450	1,800 - 455	4,500 - 500	8,750 925	14,250 2,000	~ ~ ~ 7,500	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
83 83 CC	- 440 + 600	- 445 + 800	- 450 1,950	- 455 5,500	- 460 11,000	600 18,500	2,620 30,000	5,700	~ ~ ~	4,300 n/m	15,500 n/m	22,500 n/m	42
83 O 83 S	1,900	5,750 - 445	7,750 - 450	13,500 - 525	26,500 825	3,100	% ~ ~ 8,200	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
84 84 CC	- 440 + 640	- 445 + 950	- 450 2,100	- 460 4,650	- 500 9,400	1,100 17,500	4,480 42,000	5,150 ~ ~ ~	~ ~ ~	4,300 n/m	15,500 n/m	22,500 n/m	45
84 S 85	- 440 - 440	- 445 - 445	- 450 - 450	- 475 - 455	- 500 - 480	1,100	4,900 4,220	~ ~ ~ 4,850	17,500	n/m 4,200	n/m 13,000	n/m 19,500	42
85 S	- 440 - 440	- 445 - 445	- 450 - 450	- 455 - 455	- 480 - 480	800	2 500	10,000	~ ~ ~	n/m	15,000 n/m	n/m	+4

	VF20		CF40	Al	50	Al	158	M	S60	MS62	MS63	MS64	MS65	PR60	P	R63	PR64	PR65
Vith Motto																		
10	- 44		445	-	450		455		500	675	- 3,600	5,750	10,000	4.20	0	13,000	21,000	42,50
1 3	- 44		445	-	450	-	455	-	460	- 480	1,150	5,000	~ ~ ~	n/i		n/m	n/m	n/n
**	- 44	-	445		460		535		660	2,100	3,500	7,100	~~~	4,20	0	12,500	19,500	37,50
11-1	- 440	_	445		450	-	455	-	460	- 480	- 2,500	5,250	~~~	n/	n	n/m	n/m	n/n
784	- 44	_	445	-	450		505		600	2,100	+ 5,900	+ 10,500	~~~	4,10	0 +	11,500	19,500	₹ 37,50
\$55 O	- 44		445	-	450		500		575	1,400	4,920	~ ~ ~	~~~	n/i	n	n/m	n/m	n/n
388 5	- 44		445	-	450	-	455	~	490	650	2,080	4,750	~ ~ ~	n/:		n/m	n/m	n/r
1884 5	- 44		550		875		1,300		1,900	3,500	6,900	~ ~ ~	~~~	4,10		11,750	21,000	42,50
	- 440	-	445	-	450		455		465	- 550	1,200	3,450	~~~	n/:	_	n/m	n/m	I n/n
890	- 44(_	445	-	450		500		625	1,400	4,920	7,100	12,750	4,00	0 +	11,500	20,000	37,50
890 CC	+ 550		600		750		925	+	1,650	5,500	12,000	70,000	~ ~ ~	n/:		n/m	n/m	n/n
591 591 CC	- 440		445	-	450	~	460	+	475	- 600	4,260	5,350	~~~	4,10		11,500	+ 18,500	+ 36,80
	+ 550	_	600		750		825	+	1,150	2,100	5,900	13,000	~~~	n/s	_	n/m	n/m	n/n
1892	- 440		445	-	450	_	455	-	460	- 480	- 850	- 1,900	7,500	4,00		11,500	19,500	+ 36,800
1892 CC	+ 565		600		750		1,200		2,650	4,200	7,750	19,500	38,000	n/:		n/m	n/m	n/n
1892 O 1892 S	- 44(- 44)		445 445	-	450		465		510	2,000	4,000	9,500	~ ~ ~	n/i	_	n/m	n/m	n/n
				-	450	-	465		525	1,025	3,300	5,100	~~~	n/i	-	n/m	n/m	n/n
1893	- 44(445	-	450	-	455		460	- 480	- 835	- 1,850	~ ~ ~	4,10		11,500	19,500	37,000
1893 CC 1593 O	+ 575		750		1,300		2,950		5,800	11,000	17,500	33,000	~ ~ ~	n/i		n/m	n/m	n/m
1893 S	- 450 - 440	_	460	_	470		550		600	1,500	4,000	~~~	~~~	n/i		n/m	n/m	n/m
		+	445		450		455		500	950	- 3,800	5,550	~~~	n/i	_	n/m	n/m	n/m
1894	- 440		445	~-	450	~	455	-	460	- 480	- 835	- 1,850	11,000	4,10		12,500	19,500	37,000
1894 O	- 44(- 44(445		460		560		775	1,400	4,920	~ ~ ~	~ ~ ~	n/i		n/m	n/m	n/n
1894 S		-	500		725		1,250		2,800	6,750	10,500	~~~	~ ~ ~	n/i	n	n/m	n/m	n/m
1895	- 440		445	-	450	-	455	-	460	- 480	- 835	- 1,875	9,450	3,90	0 +	11,500	+ 18,500	+ 36,800
1895 O	- 440	,	445	-	460		510		570	1,150	4,920	16,500	~~~	n/i	n	n/m	n/m	n/m
1895 S	- 44(445		535		960		1,850	2,850	7,500	18,000	~~~	n/i		n/m	n/m	n/n
1896	- 440 - 440		445 445	_	450	-	455	-	460	- 480	2,025	2,700	~ ~ ~	3,90		11,500	+ 18,500	+ 36,800
1896 S		_			500		825		1,800	3,100	9,000	~~~	~~~	n/i		n/m	n/m	n/n
1897	- 440		445		450	-	455	-	460	- 480	- 840	- 1,850	8,000	3,90		11,750	19,000	37,000
1897 O	- 440		445	-	450	-	475		650	1,025	4,200	9,900	21,000	n/i		n/m	n/m	n/n
1897 S 1898	- 440 - 440		445 445	-	450 450		535 455		700	1,300	4,960	~ ~ ~	~ ~ ~	n/i		n/m	n/m	n/n
1898 S	- 440		445	_	450	_	455	-	460 475	- 480 625	- 850	- 1,850 4,850	6,850	+ 3,85		11,500	+ 18,500	+ 36,800
											4,250		~ ~ ~	n/i		n/m	n/m	n/m
1899	- 440	1	445	-	450	-	455	-	460	- 480	- 835	- 1,850	6,800	+ 3,85		11,500	+ 18,500	+ 36,800
1899 O 1899 S	- 440		445	_	450		500		590	1,300	5,400	11,000	~~~	n/s		n/m	n/m	n/m
1900	- 440 - 440		445 445	_	450 450	_	455 455	-	460 460	- 480 - 480	- 3,000 - 835	5,250 - 1,850	7.950	n/:		n/m 11,500	n/m	n/n
1900 S	- 440		445	_	450	_	525	_	760	1,100	5,650	12,500	7,550 ~ ~ ~	+ 3,85 n/:		n/m	+ 18,500 n/m	+ 36,800
		-													THE REAL PROPERTY.	-		n/m
1901 1901 O	- 440		445 445	-	450 450	-	455 500	-	460	- 480	- 835	- 1,850	- 5,550	+ 3,85		11,500	+ 18,500	+ 36,800
1901 S	- 44(445	-	450 450	+	455	+	525 460	775 - 480	3,340 - 835	5,000 - 1,850	- 5,550	n/:		n/m	n/m	n/n
1902	- 44(_	445	_	450	_	455		460	- 480 600	2,500	3,500	- 5,550 8,400	n/s + 3,85		n/m 11,500	n/m + 18,500	n/n + 36,800
1902 S	- 44(445	-	450		455		460	- 480	- 835	- 1,850	- 5,700	+ 3,03		n/m	10,500 n/m	+ 30,000 n/n
903	- 440	_	445		450		455		460	- 500	2,160	3,400	9,000					
1903 O	- 440		445	-	450	_	455	_	490	- 500 - 600	- 2,160 - 2,475	5,100	14,750	+ 3,85		11,500 n/m	+ 18,500	+ 36,800
1903 S	- 440		445	_	450	_	455	_	460	- 600	- 2,475 - 835	- 1,850	- 5,750	n/i n/i		n/m n/m	n/m n/m	n/n n/n
904	- 440					-		_										
904 O	- 440		445 445	-	450 450	-+	455	-	460		1,900	3,500	- 5,900	+ 3,85			+ 18,750	37,000
905	- 440		445	_	450	+	500 455	+	525 460	- 480	2,920 - 860	4,550 - 1,950	13,250 7,500	n/s + 3,85		n/m 11,500	n/m + 18,500	n/n + 36,80
905 S	- 440		445	_	450		535		825	1,750	4.960	7,000	7,500	+ 3,85 n/i		n/m	+ 18,500 n/m	+ 30,800 n/n
906 906 D	- 440		445	-	450	-	455		460	- 480	1,975	2,900	8,450	+ 3,85		11,500	+ 18,500	+ 36,80
906 D	- 440		445	-	450	-	455	-	460	- 480	- 835	- 1,850	- 6,200	n/i	_	n/m	n/m	n/n
906 O 906 S	- 440 - 440		445 445	***	450 450		485 510		500 550	800	4,220 4,580	4,950 5,850	10,750	n/i		n/m	n/m	n/r
	_	+		_						900			11,750	n/i		n/m	n/m	n/n
907	- 440		445	-	450	-	455	-	460	- 480	- 835	- 1,850	- 6,700	+ 3,85		11,500	+ 18,500	+ 36,80
907 D	- 440		445	-	450	-	455	-	460	- 480	1,800	2,850	9,750	n/i		n/m	n/m	n/r
907 S	- 440	-	445	-	450	-	475		610	1,000	4,450	5,000	~~~	n/i	n	n/m	n/m	n/r

Many issues within the These are the last know	sues within these Quarterly pages trade very infrequently e the last known prices for these rarer issues.						OAB	LE EA	IGLES	These price	ces are applicat	ole to grades a	as standardize	d by PCGS a	nd NGC.
Liberty H	lead	1849)	1907	7										
No Motto Ty 1															
1849 1 Minted	_	~ ~ ~		~ ~ ~	~~~	~ ~ ~	~ ~ ~	~~~	~~~	~~~	~~~	~ ~ ~	~~~	~~~	~ ~ ^
1850 1850 O		950 1,050		1,275 2,100	2,400 7,000	5,200 22,000	7 250 34.000	23,000	38,000	55,000	125K	~ ~ ~ n/m	~ ~ ~ n/m	n/m	~ ~ / n/r
1851 1851 O		920 975	_	950 1,525	- 1,000 2,700	1,750 9,000	- 2,200 16,000	8,750 35,000	16,000	28,000	~~~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
1852		920	_	950	- 1,000	2,000	3,000	7,500	12,500	18,000	~ ~ ~	n/m	n/m	n/m	n/r
1852 O	_	1,000		1,525	2,700	11,500	16,500	33,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/n
1853 3 over 2	-	1,000		1,375	2,950	12,500	28.500	42,000	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/n
1853	_	920	-	950	- 1,000	1,850	3,400	12,500	20,000	32,500	~ ~ ~	n/m	n/m	n/m	n/n
1853 O		975		1,475	3,000	15,000	23,000	~ ~ ~	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/n
1854		920	-	940	- 1,000	2,050	4,260	11,250	20,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ^
1854 O		70,000		140K	310K	450K	550K	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/n
1854 S	-	950		1,300	2,550	3,900	4,500	10,000	12,500	22,000	42,000	n/m	n/m	n/m	n/n
1855	-	920	-	940	1,100	2,750	6,250	12,500	55,000	100K	~ ~ ~	n/m	n/m	n/m	n/m
1855 O		2,000	+	6,500	+ 22,500	35,000	62,000	~ ~ ~	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1855 S		920	-	940	1,100	2,400	5,250	7,500	13,000	21,000	~~~	n/m	n/m	n/m	n/n
1856	1-1	920	-	940	1,180	3,300	6,500	11,000	23,500	~~~	~ ~ ~	n/m	n/m	n/m	n/n
1856 O	_	85,000		165K	340K	425K	475K	525K	650K	~~~	~ ~ ~	n/m	n/m	n/m	n/n
1856 S	-	920	-	940	- 1,000	2,050	4,400	6,250	11,600	16,500	25,000	n/m	n/m	n/m	n/m
1857		920	-	940	- 1,000	1,700	2,800	8,500	19,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1857 O		1,235		2,000	4,000	20,000	26,000	50,000	85,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1857 S	-	920	-	940	- 1,000	+ 3,000	+ 3,800	- 4,200	5,650	7,250	+ 10,500	n/m	n/m	n/m	n/n
1858		1,025	-	1,050	1,150	2,500	3,600	12,500	26,500	~~~	~~~	~ ~ ~	~~,~	~ ~ ~	~ ~ ~
18°8 O		1,700		2,450	4,750	20,000	32,500	54,000	100K	~~~	~ ~ ~	n/m	n/m	n/m	n/m n/m
1878 S		940	-	1 000	1,300	3,800	6,750	11,500	~~~	~~~	~~~	n/m	n/m	n/m	2401
1859	-	1,050		1,950	3,500	10,250	23,000	~ ~ ~	~~~	~ ~ ~	~ ~ ~	27,500	70,000	145K	n/m
1859 O		2,700		5,250 940	22,500 1,200	54,000 2,500	80,000 3,600	12,000	20,000	~~~	~~~	n/m n/m	n/m n/m	n/m n/m	n/m
1859 S		920	-						28,000	~~~					235h
1860	-	920 2.750	-	940 5,750	- 1,000	- 1,500	2,950 100K	8,000	14,000	31,000	~ ~ ~	25,000 n/m	67,500 n/m	140K	n/m
1360 O 1360 S	_	920	-	1,050	22,500 1,375	60,000 4, 7 00	5,700	7.900	14 500	~~~	~~~	n/m	n/m	n/m	n/n
	_						+ 2,300				35,000	25.000	67.500	140K	235}
		920 2,350	-	940 6,000	- 1,000 30,000	+ 1,750 58,000	70,000	+ 6,000 90,000	+ 9,250	15,000	35,000	25,000 n/m	n/m	n/m	nn
		920		940	1,650	2.900	8,000	14,000	24 000	~~~	~~~	n/m	n/m	n/m	n/n
P just R v		~ ~ ~		~ ~ ~	~~~	~~~	~ ~ ~	1.5Mil	~~~	~ ~ ~	~~~	n/m	n/m	n/m	
PIR		18.000		46,000	82,500	140K	195K	~ ~ ~	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	11 11
IFU		1 100		2,150	3,950	10.000	14 500	19,000	30,000	52 500	~ ~ ~	25 000	65,000	135K	2303
		920	-	1 050	1 450	4,700	7,950	17,000	28,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	11 37
(SEL)		940		1,800	2,850	10,700	15,000	23,500	29,000	~ ~ ~	~ ~ ~	25,000	65,000	135K	2301
JP03	- 0	920		940	1 350	3,500	5,750	14,000	24,000	~~~	~~~	n/m	n/m	n/m	กก
1962	100	9 11		1 200	1,750	5,000	11 000	20,500	~~~	~~~	~ ~ ~	25,000	65,000	135k	2401
Oak II		120	-	940	1,400	3,350	6,600	13,600	25,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	13 13
(M)		12)	-	940	- 1,000	2,150	4 400	- 12,500	- 17,500	- 21,000	- 38,000	25 000	65 (30)	135k	2303
Contract of the Contract of th		92)	_	940	1,050	2,750	3 200	5,600	7,250	9 400	17,500	n/m	n/m	n'nı	n n
County St.		1 0		0 =/1/0	20,000	75 ((4)	150K		21.21.21	01	N N N	12/122	11/111	21 273	12 501

Liberty	Head	1849 VF20	-1907	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	Р	PR65
With Motto Ty 2 1866		- 920	- 1,025	- 1,400	2,750	4,750	11,500	21,000	~ ~ ~	~ ~ ~	+ 17,900	+ 43,300	+ 92K	+	179K
1866 S 1867	- 1	- 910 - 910	- 920 - 920		7,900 + 1,750	12,000 2,300	23,000 6,200	~ ~ ~ 14,500	~ ~ ~ 38,000	~ ~ ~	n/m + 17,900	n/m + 43.300	n/m + 92K	1	n/m 179k
1867 S	_	- 910	- 940	1,750	5,750	11,000	23,000	~~~	~~~	~ ~ ~	n/m	n/m	n/m	-	n/m
1868 1868 S		- 990 - 910	- 1,275 - 940	1,950 - 1,350	5,500 3,550	8,500 7,000	25,000 22,500	43,000 31,000	~ ~ ~	~ ~ ~	+ 17,900 n/m	+ 43.300 n/m	+ 92K n/m		1791 n/n
1869 1869 S	18.0	- 930 - 910	- 975 - 925		3,000 2,550	5,250 5,400	9,500 17,000	17,500 36,000	43,500 55,000	~ ~ ~ 85,000	+ 17,900 n/m	+ 43,300 n/m	+ 92K n/m	+	179h n/m
1870 1870 CC		- 930 135K	- 1,100 200K	1,725 300K	3,850 360K	7,000 500K	20,000	38,500	~ ~ ~	~ ~ ~	+ 17,900	+ 43,300 n/m	+ 92K n/m	+	1791 n/m
1870 S		- 910	- 925	- 1,125	2,750	4,000	17,500	26,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m		n/m
1871 1871 CC		- 930 7,500	- 950 15,000	1,650 33,000	2,650 56,000	3,200 75,000	9,000 100K	19,000 200K	47,500 325K	~ ~ ~	+ 17,900 n/m	+ 43,300 n/m	+ 92K n/m		179ŀ n/m
1871 S 1872		- 910 - 910	- 920 - 920	- 940 - 950	1,900	3,500 2,800	8,500 9,000	17,500 18,500	39,000 50,000	~ ~ ~	n/m + 17,900	n/m + 43,300	n/m + 92K	+	n/m 179k
1872 CC 1872 S		2,075 - 910	3,850	6,900	18,250 1,800	28,500 - 2,350	~ ~ ~ 8,800	~ ~ ~ 18,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m n/m		n/m n/m
1873 Closed 3		- 930	- 950	- 1,225	1,750	2,350	7,000	~~~	~~~	~~~	n/m + 17,900	n/m + 43,300	+ 92K		1791
1873 Open 3 1873 CC Closed 3		- 910 2,450	- 920 - 3,600	940	- 985 18,500	1,400 29,000	2,200 45,000	9,000 97,500	31,000	60,000	n/m n/m	n/m n/m	n/m n/m		n/m n/m
1873 S Closed 3		- 910 - 910	- 920 - 920	- 940 - 940	- 1,050 - 985	1,850 1,400	4,800 8,750	16,000 15,250	~ ~ ~ 45.000	~ ~ ~	n/m + 17,900	n/m + 43,300	n/m + 92K	_	n/m 179F
1874 CC		+ 1,300	+ 1,800	2,450	5,100	8,000	18,000	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m		n/m
1874 S 1875		- 910 - 910	- 920 - 920	- 940 - 940	- 985 - 985	1,750	7,500 2,400	19,000 9,500	32,000	~ ~ ~	n/m 25,000	n/m 60,000	n/m 100K		n/m 200H
1875 CC 1875 S		+ 1,300 - 910	+ 1,450 - 920	+ 1,750 - 940	2,200 - 985	3,100 1,400	8,750 2,900	20,000 13,500	52,500 38,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m		n/m n/m
1876		- 910	- 920	- 940	- 985	1,400	2,400	10,500	31,000	~ ~ ~	+ 17,900	+ 43,300	+ 92K		179F
1876 CC 1876 S		+ 1,300 - 910	+ 1,450 - 920	+ 1,800 - 940	2,950 - 985	5,200 1,400	11,000 2,400	26,000 9,600	31,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m		n/m n/m
Dollars on rev Ty 3 1877		- 895	- 905	- 915	- 925	1,400	2,400	+ 9,500	17,500	27,500	11,500	26,000	45,000		96,000
1877 CC 1877 S		+ 1,375 - 895	+ 1,700 - 905	2,800 - 915	10,000	15,000 1,400	34,000 + 2,900	+ 12,500	+ 16,500	27,500	n/m n/m	n/m n/m	n/m n/m		n/n n/n
1878		- 895	- 905	- 915	- 925	1,400	2,200	12,000	20,000	~~~	11,500	27,000	50,000		96,000
1878 CC 1878 S		2,075 - 895	3,000 - 905	5,000 - 915	13,000 - 925	23,000 1,400	40,000 + 4,200	16,100	35,000	~~~	n/m n/m	n/m n/m	n/m n/m		n/n _n/n
1879 1879 CC		- 895 2,450	- 905 3,600	- 915 6,900	- 925 18,000	1,400 26,000	+ 3,800 42,500	12,750	22,000	~ ~ ~	11,500 n/m	28,500 n/m	47,500 n/m		96,000 n/n
1879 O	- 1	8,000	14,000	31,000	50,000	65,000	78,500	97,500	~~~	~ ~ ~	n/m	n/m n/m			n/n n/n
1879 S 1880		- 895 - 895	- 905 - 905		- 925 - 1,075	1,475 2,300	6,000	37,000 13,500	23,500	~ ~ ~	n/m 11,500	26,000	43,500	-+-	90,00
1880 S 1881		- 895 4,500	- 905 7,000	- 915 15,000	- 925 23,000	1,300 50,000	+ 4,800 90,000	14,000	24,500	47,500 ~ ~ ~	n/m 11,500	n/m 26,000	n/m 43,500		n/n 100l
1881 S		- 895	- 905	- 915	- 925	- 1,225	+ 3,250	+ 16,000	~ ~ ~	~~~	n/m	n/m	n/m		n/n
1882 1882 CC		9,000 + 1,350	34,000 + 1,550		90,000 3,500	110K 6,000	140K 15,500	175K 50,000	~ ~ ~	~~~	11,500 n/m	26,000 n/m	1 .		90,000 n/n
1882 S 1883 Proof Only		- 895	- 905	- 915	- 925	- 1,225 n/m	2,850 n/m	14,500 n/m	21,000 n/m	~ ~ ~ n/m	25,000	n/m 55,000			n/n 180F
1883 CC 1883 S		+ 1,300 - 895	+ 1,450 - 905	+ 1,800 - 915	2,700 - 925	4,000 - 1,225	10,250	17,500 + 7,200	~ ~ ~ 16,500	~ ~ ~	n/m n/m	n/m n/m			n/n n/n
1884 Proof Only		~ ~ ~	~~~	~~~	~~~	n/m	n/m	n/m	n/m	n/m	25,000	55,000	100K		1801
1884 CC 1884 S		+ 1,300 - 895	+ 1,400	+ 1,650	2,400 - 925	3,100 - 1,225	9,500 - 1,900	16,000 5,000	14,000	35,000	n/m n/m	n/m n/m			n/n n/n
1885 1885 CC		6,000 2,100	9,500 3,000	15,000 5,500	39,000 9,750	50,000 14,500	62,500 29,000	75,000 ~ ~ ~	~ ~ ~	~ ~ ~	15,000 n/m	+ 25,500 n/m	1		86,500 n/n
1885 S		- 895	- 905	- 915	- 925 49,000	- 1,225 58,000	- 1,900 70,000	+ 4,100 85,000	11,000	~ ~ ~	n/m 14,000	n/m + 25,250	n/m		n/n 86,50
1886 1887 Proof Only		8,000	13,500	28,000	~ ~ ~	n/m	n/m	n/m	n/m	n/m	25,000	45,000	80,000		1101
1887 S 1888		- 895 - 895	- 905 - 905	- 915 - 915	- 925 - 925	- 1,225 - 1,225	+ 3,050 2,000	14,000 + 7,500	20,000 11,500	26,000	n/m + 10,200	n/m + 25,000			n/n 86,50
1888 S		- 895	- 905		- 925 - 925	- 1,225 - 1,225	- 1,900 2,100	+ 3,850 10,750	+ 9,500	~~~	n/m 10,500	n/m + 25,000		_	n/n 86,50
1889 1889 CC		- 895 + 1,350	- 905 + 1,550	1,950	2,550	+ 4,450	10,000	15,000	~~~	~~~	n/m	n/m	n/m		n/n n/n
1889 S 1890		- 895 - 895	- 905 - 905	-	- 925 - 925	- 1,225 - 1,225	- 1,900 - 1,500	4,800 8,350	13,500 15,500	~ ~ ~	n/m + 10,200	n/m + 25,000	-		86,50
1890 CC 1890 S		+ 1,300 - 895	+ 1,400	+ 1,600	2,100	2,800 - 1,225	9,000	25,000 5,400	12,500	~ ~ ~	n/m n/m	n/m n/m			n/n n/n
1891		2,550	3,750	7,500	36,000	47,000	70,000	90,000	125,000	~~~	+ 10,200	+ 25,000	+ 42,000		86,50
1891 CC 1891 S		3,750 - 895	7,000		- 14,500 - 925	17,500 - 1,125	30,000	43,500 2,200	4,700	~ ~ ~	n/m n/m	n/m n/m			n/n n/n
1892 1892 CC		- 975 + 1,350	1,500 + 1,550	2,500 1,950	5,000 2,900	8,000 5,000	16,000 18,000	27,000 28,000	35,000	43,000	12,500 n/m	27,000 n/m			87,50 n/n
1892 CC 1892 S		- 895	- 905	- 915	- 925	- 1,125	- 1,300	2,600	+ 6,800	~~~	n/m	n/m	n/m		n/r 86,50
1893 1893 CC		- 895 + 1,450	- 905 + 1,750		3,500	- 930 5,250	- 970 13,500	- 1,800 24,000	+ 4,200	~ ~ ~	+ 10,200 n/m	n/m	n/n	,	n/r
1893 S	-	- 895	- 905	1		- 930 - 930	- 970 - 970	+ 2,650	- 8,500 + 3,800	21,000	n/m + 10,200	n/m + 25,000	-	-	n/r 86,50
1894 1894 S		- 895 - 895	- 905 - 905	- 915	- 925	- 930	- 970 - 970 - 970	- 1,950	+ 4,000	17,000 13,000	n/m + 10,200	n/m	n/n		n/n
1895 1895 S		- 895 - 895	- 905 - 905		- 925 - 925	- 930 - 930	- 970	- 1,650	+ 3,750	12,000	n/m	n/m	n/m	1	n/n
1896 1896 S		- 895 - 895	- 905 - 905		- 925 - 925	- 930 - 930	- 970 - 970	- 1,550 - 1,550	+ 2,750 4,200	12,500 21,500	+ 10,200 n/m	n/m	n/n		86,50 n/r
1897		- 895 - 895	- 905 - 905	- 915	- 925	- 930 - 930	- 970 - 970	- 1,465 - 1,465	+ 2,700 2,600	13,000 14,500	+ 10,200 n/m	+ 25,000 n/m			86,50 n/r
1897 S 1898		- 895	- 905	- 915	- 925	- 1,050	1,450	3,600	+ 9,000	~~~	+ 10,200	+ 25,000 n/m	+ 42,000) +	86,50 n/r
1898 S 1899		- 895 - 895	- 905 - 905	- 915	- 925	- 930 - 930	- 970 - 970	- 1,465 - 1,465	2,100 - 1,725	7,500 9,000	+ 10,200	+ 25,000	+ 42,000	+	86,50
1899 S		- 895 - 895	- 905 - 905		- 925 - 925	- 930 - 930	- 970 - 970	- 1,465 - 1,365	+ 2,650	16,000 - 4,200	n/m + 10,200	+ 25,000		_	n/r 86,50
1900 1900 S		- 895 - 895	- 905	- 915	- 925	- 930	- 970 - 970	- 1,800 - 1,365	4,400	17,000	n/m + 10,200	n/m + 25,000	n/n	1	n/r 86,50
1901 1901-S		- 895 - 895	- 905 - 905		- 925	- 930 - 930	- 970	+ 3,100	5,800	15,000	n/m	n/m	n/n	1	n/ı
1902 1902 S		- 895 - 895	- 905 - 905	1	- 925 - 925	- 1,000 - 930	+ 1,900 - 970	+ 9,250 + 2,700	+ 13,000 8,750	20,000	+ 10,200 n/m	n/m	n/n	1	86,50 n/i
1903		- 895	- 905 - 905	915		- 930 - 930	- 960 - 970	- 1,365 - 1,365	- 1,715 + 2,250	- 4,000 10,500	+ 10,200 n/m	+ 25,000 n/m			86,50 n/s
1903 S 1904		- 895 - 895	- 905	- 915	- 925	- 930	- 960	- 1,360	- 1,715	+ 3,850	+ 10,200	+ 25,000	+ 42,00) +	86,50
1904 S 1905		- 895 - 895	- 905 - 905			- 930 - 1,050	- 960 + 3,350	- 1,360 11,500		- 3,900	n/m 10,500	+ 25,000	+ 42,00	+ 0	87,00
1905 S		- 895	- 905	- 915	- 925	- 930 - 930	- 960 + 1,500	+ 3,100 + 5,650		15,500	n/m + 10,200				n/ - 86,50
1906 1906 D		- 895 - 895		915	- 925	- 930	- 970	+ 2,700	+ 3,800	16,500	n/m	n/m	n/r	n	n/1
1906 S		- 895	- 905 - 905		1	- 930 - 930	- 960 - 960	1,900	1	7,200	+ 10,200	1	1	-	86,50
1907		- 895								5,450					n/

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the COIN DEALER CDN QUARTERLY III newsletter

Vol. XVII No. 9

September 12, 2008

Single copy price \$5.00

The CDN Quarterly Sequence

The CDN Quarterly is part of the total CDN subscription package. One section of the Quarterly is sent every month to our CDN subscribers (along with their CDN Monthly Supplement), and the contents of the Quarterly rotate every three months. The following outlines the publishing schedule:

Quarterly 1: published Jan.; Apr.; July; Oct.; contains Half Cents, Large Cents, Half Dimes, Dimes through 1891, Twenty Cents, and Quarter Dollars through 1891; and all by date in standard grades!

Quarterly 2: published Feb.; May; Aug.; Nov.; contains Half Dollars through 1891, Dollars through 1873; Trade Dollars, Gold Dollars, Quarter Eagles through 1907, Three Dollar Gold; and all by date in standard grades!

Quarterly 3: published Mar.; June; Sept.; Dec.; contains Four Dollar Gold, Half Eagles through 1908; Eagles through 1907, Double Eagles through 1907; and all by date in standard grades!

Plus, the Quarterly regularly contains 'centerfolds' with: Proof Cents; Proof Two Cents; Proof Three Cent Silvers; Proof Three Cent Nickels; Proof Nickels; Proof Barber Dimes, Quarters, & Halves; Proof Dollars; and all by date in standard grades!

Combining the weekly, monthly and quarterly Greysheets included in your subscription, subscribers to the CDN now receive current pricing information on every regular issue U.S. coin; in fact, it is like receiving four copies of an annual pricing guide, with the advantage that prices are up-to-date when you receive them! All this, plus weekly and monthly updates on faster-moving issues.

SPOT PRICES AT QUARTERLY PRESS TIME:

Silver \$12.86 Gold \$797.90

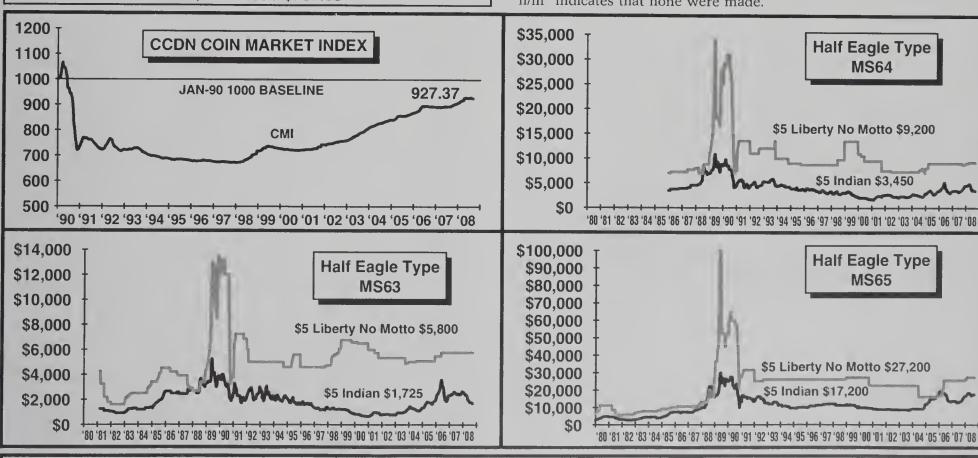
Using the CDN Quarterly

CDN publications report prices based on national dealer-to-dealer buying and selling information. These wholesale prices result from our monitoring all possible sight-seen transactions and offers to buy or sell. The coins may be certified or "raw", but the grading must adhere to the current leading standard. Prices also consider activity in the certified sight-unseen market (PCGS & NGC). CDN Quarterly prices will be strongly influenced by Sells which are lower than listed levels. A higher Bid will normally raise CDN Quarterly prices, and a lower Sell will normally lower them.

The CDN Quarterly reports the highest wholesale prices seen nationally, which assume a willing and knowledgeable buyer. The actual buying offer for a rarer coin depends largely on the availability of a customer; on occasion, customer demand may be weaker for rarer dates or varieties, and dealers must consider this before purchasing for inventory. Rarity also plays a key role in selling prices, with a substantial premium asked for extremely scarce coins; the wholesale asking price may be multiples of the listed Bid price. Prices on more-frequently traded coins will reflect the greater activity; prices on less-frequently traded coins may reflect lastknown information. These wholesale prices should not be misinterpreted by retail clients as levels at which coins can be bought or sold; wholesale buying requires a substantial market presence.

Prices listed are for typical examples; numismatists expect a wide variation in looks and attractiveness within a particular grade. A coin must stand on its own merits; this is the heart of sight-seen trading. Bronze coinage is especially susceptible to spotting, and severely spotted issues may command a lower price. Prices will also be affected by cleaning, planchet flaws or porosity, rim nicks, and other factors in the final grading of a coin. Prices listed are for 'no-problem' coins.

A tilde ("~") indicates no reliable pricing information is available; an "n/m" indicates that none were made.



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Name	

	VF20	XF40	AU50	AU58	PR60	PR61	PR62	PR63	PR64	PR65
FwgHar	60 000	75 000	85,000	90,000	103K	110K	115K	137K	170K	20 1
Tu Ha	90 000	100K	120K	125K	135K	150K	170K	275K	400K	550F
Fw Har	75,000	90 000	105K	110K	120K	135K	145K	+ 175K	+ 210K	+ 37 F
Sol Ced Har	200K	225K	265K	275K	300K	325K	350K	400K	800K	950F

## 16,000	Capped Bu		F12		F20		(F40		AU50	AU58	1	MS60	MS62	MS63	I	1864	MS65
***Secure 5	small Eagle					-	44.000										
97 5 stars 17 250 22,500 38,500 4 80,000 110K 155K 110K 155K 110K 155K 110K 110K 115K 110K				+		+									+		
10,500 1,300 1,300 1,300 1,300 1,300 1,500 37,000 57,000 1,300 1,300 1,300 1,300 1,300 1,300 1,500 37,000 57,000 1,300	797 15 Stars	_		I		1											
180	797 16 Stars			+		+		+					1				~
## Secret 1,000 13,000 18,500 37,000 72,500 112K 150K 238K 37,000 19,500 48,000 105K 130K 238K 3,000 48,000 105K 130K 238K 3,000 48,000 105K 130K 238K 3,000 48,000 105K 130K 238K 238K 3,000 48,000 105K 130K 238K 238K 3,000 48,000 105K 130K 238K 238K 3,000 44,000 68,000 91,000 238K 238K 238K 24,000	1798						230K						~ ~ ~				~
79.7 over 5 7.900 13.000 19.500 48.000 105K 130K	leraldic Eagle																
97 16 Star Obverse	795		8,000		13,000				37,000	57,000		72,500	112K	150K		235K	3
**************************************	797 7 over 5	_	7,900		13,000		19,500		48,000	105K	1	130K	~ ~ ~	~ ~ ~		~ ~ ~	~
988 Large 8, 13 Stars 9 3, 450 9 4, 250 9 5, 8500 10 6, 800 10 10, 800 1	1797 16 Star Obverse		~ ~ ~		~ ~ ~		~~~	-	~ ~ ~	~~~		~ ~ ~	~~~	~ ~ ~		~ ~ ~	~
Sex Larges 14 Stars 98	1798 Small 8	+		+		+		+						68,000		91,000	~
999				+		+		+							1		N
100				+		+											~
182 20 1 3,200 3,800 4,6000 4,8600 11,500 13,100 16,000 26,000 47,000 1,845 5 1,850 1,500 13,100 16,000 26,000 47,000 1,845 5 1,850 1,850 1,850 1,500 1,500 1,500 1,500 2,500 3,700 64,500 2,500 3,800 4,6000 4,8600 11,500 13,100 16,000 26,500 52,000 3,800 4,8600 11,500 13,100 16,000 26,500 52,000 3,800 4,8600 1,500 1,500 1,500 1,500 3,200 5,500 4,500 3,800 4,8600 1,500 1,500 1,500 1,500 3,200 4,500 4,500 1,500 1,500 1,500 2,500 4,500 1,500 1,500 1,500 2,500 4,500 1,500 1,500 1,500 1,500 2,500 4,500 1,	1799	+		+		+											
1003 over 2		+		+		+		+							+		
100 100	1802 2 over 1	+		+		+		+									1
100 100		+		+		+		+					, ,	,			
## 3,200		+		+		+		+									
100		+		+		+		+									
Capped Bust to Left 1807—1812 QUARTERLY prices are based on current grading standards. Capped Bust to Left 1807—1812 QUARTERLY prices are based on current grading standards.	1805	+		+		+		+									
Capped Bust to Left 1807—1812 QUARTERLY prices are based on current grading standards. 1		+		+		+		+							+		
Capped Bust to Left 1807—1812 QUARTERLY prices are based on current grading standards. 4		+		+		+		+									
\$007							0,000	-	8,000	11,500		13,000	10,000	20,500		47,500	
\$108 8 over 7\$ \$108 8 over 7\$ \$108 8 over 7\$ \$108 8 over 8\$ \$108 9 over 8\$ \$108 9 over 8\$ \$108 0ver 8\$ \$109 0v	Capped Bu	ist to	Left	1807	-18	12	QUA	RTER	LY prices	are based on cu	irrent	grading st	andards.				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1807	+	2,600	+	3,200	+	4,200	+	7,200	10,000		11,000	15,000	24,250	+	36,000	91
10 Sm Date, Sm 5	1808 8 over 7	+	2,650	+	3,800	+	4,650	+	7,600	12,500		15,800	22,500		+		~
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1808	+		+		+		+							+		1
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1809 9 over 8	+	2,600	+	3,200	+	4,200	+	7,200	10,000		11,100	15,000	25,000	+	48,000	1
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1810 Sm. Date, Sm. 5	+	9,000	+	18,500		30,000		41,000	80,000		100K	125K			~ ~ ~	~
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1810 Sm. Date, Tall 5	+		+		+		+					15,500	25,500	+		~
$ \begin{array}{c} \begin{array}{c} \text{311} \\ \text{+} \\ 2,600 \\ \text{+} \\ 2,600 \\ \text{+} \\ 2,600 \\ \text{+} \\ \end{array} \\ \begin{array}{c} \text{+} \\ 2,600 \\ \text{+} \\ 3,200 \\ \text{+} \\ 4,200 \\ \text{+} \\ 4,200 \\ \text{+} \\ \end{array} \\ \begin{array}{c} \text{+} \\ 2,000 \\ \text{+} \\ 4,200 \\ \text{+} \\ \end{array} \\ \begin{array}{c} \text{+} \\ 2,000 \\ \text{+} \\ 4,200 \\ \text{+} \\ \end{array} \\ \begin{array}{c} \text{+} \\ 2,000 \\ \text{+} \\ 4,200 \\ \text{+} \\ \end{array} \\ \begin{array}{c} \text{+} \\ 2,000 \\ \text{+} \\ 4,200 \\ \text{+} \\ \end{array} \\ \begin{array}{c} \text{+} \\ 2,000 \\ \text{+} \\ 4,200 \\ \text{+} \\ \end{array} \\ \begin{array}{c} \text{+} \\ 2,000 \\ \text{+} \\ 4,000 \\ \text{+} \\ \end{array} \\ \begin{array}{c} \text{+} \\ 2,000 \\ \text{+} \\ 4,000 \\ \text{+} \\ \end{array} \\ \begin{array}{c} \text{+} \\ 2,000 \\ \text{+} \\ 4,000 \\ \text{+} \\ 4,000 \\ \text{+} \\ \end{array} \\ \begin{array}{c} \text{+} \\ 2,000 \\ \text{+} \\ 4,000 \\ \text{+} \\ 4,000 \\ \text{+} \\ 10,000 \\ \text{+} \\ 10,000 \\ \text{+} \\ 14,000 \\ \text{+} \\ 14,000 \\ \text{+} \\ 14,000 \\ \end{array} \\ \begin{array}{c} \text{+} \\ 2,000 \\ \text{+} \\ 14,000 \\ \text{+} \\ 1,000 \\ \text$	1810 Lg. Date Sm. 5	+		+							i				1		
Capped Bust 1813—1834 Retail customers should not expect to be able to purchase coins at the wholesale levels presented in the QUARTERLY. Append Bust 1813—1834 Retail customers should not expect to be able to purchase coins at the wholesale levels presented in the QUARTERLY. Append Bust 1813—1834 Retail customers should not expect to be able to purchase coins at the wholesale levels presented in the QUARTERLY. Append Bust 1813—1834 Retail customers should not expect to be able to purchase coins at the wholesale levels presented in the QUARTERLY. Append Bust 1813—1834 Retail customers should not expect to be able to purchase coins at the wholesale levels presented in the QUARTERLY. Append Bust 1813—1834 Retail customers should not expect to be able to purchase coins at the wholesale levels presented in the QUARTERLY. Append Bust 1813—1834 Retail customers should not expect to be able to purchase coins at the wholesale levels presented in the QUARTERLY. Append Bust 1813—1834 Retail customers should not expect to be able to purchase coins at the wholesale levels presented in the QUARTERLY. Append Bust 1813—1834 Retail customers should not expect to be able to purchase coins at the wholesale levels presented in the QUARTERLY. Append Bust 1813—1834 Retail customers should not expect to be able to purchase coins at the wholesale levels presented in the QUARTERLY.	1810 Lg. Date Lg 5	+	2,600	+	3,200	+	4,200	+	7,200	10,000		11,000	15,000	24,000	+	39,000	1
Capped Bust 1813—1834 Retail customers should not expect to be able to purchase coins at the wholesale levels presented in the QUARTERLY. Append Bust 1813—1834 Color C	1811	+	2,600	+	3,200	+	4,200	+	7,200	10,000		11,000			+		93
arge Size 313	1812	+	2,600	+	3,200	+	4,200	+	7,200	10,000		11,000	15,000	24,000	+	36,000	92
arge Size 313	Canned Bu	1st 18	13_	1834	Potni	CHIEFO	mars show	ıld not	avport to	ha abla ta nural	haca c	oine at the	wholesale levels	nrecented in th	ae OII	ARTERLY	
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\$14.4 over 3	1813	+	2,500	+	3.000	+	4,800	+	7,500	+ 9,000	+	9,500	12,400	+ 20,000	+	35,000	81
315	1814 4 over 3	+		+		+		+									+ 1
318 + 4,200 + 5,500 + 11,000 + 13,500 + 16,500 + 24,000 36,500 60,000 1 1 1,200 1 16,500 + 20,000 26,500 39,000 62,500 1 1 1,2	1815			+		+		+		+ 165K	+		+ 195K		+		5
319	1818	+		+	5,500	+	11,000	+			+						1
7,000	1818 5D over 50	+	4,500		5,500		8,500		11,200	16,500	+	20,000	26,500	39,000		62,500	1
	1819		7,500	+	13,500	+	38,000	+	41,000	+ 45,000	+	52,500	+ 63,000	+ 72,500	+	92,500	2
7,000	1819 5D over 50	+	4,650	+	9,500	+	31,000		33,000			52,500				~~~	2

1810 Lg. Date Sm. 5 1810 Lg. Date Lg 5		12,000 2,600	+	20,500	+	32,500 4,200	+	50,000 7,200		85,000 10,000		110K 11,000	~ ~ 15.00		~ ~ ~ 24,000	+	39,000		~ ~ ~ 100K
1811 1812	+ +	2,600 2,600	+ +	3,200 3,200	+ +	4,200 4,200	+ +	7,200 7,200		10,000 10,000		11,000 11,000	15,0 15,0	0	24,000 24,000	+	37,000 36,000		93,500 92,500
Capped Bus	t 18	13-	1834	Retail	. custom	ners shou	ld not	expect to	be ab	le to purcl	nase c	oins at the	wholesale le	els pr	resented in th	ie QU	ARTERLY		
Large Size 1813 1814 4 over 3 1815 1818 1818 5D over 50	+ + + +	2,500 4,200 27,500 4,200 4,500	+ + + + +	3,000 5,400 40,000 5,500 5,500	+ + +	4,800 7,000 135K 11,000 8,500	+ + + + +	7,500 10,500 155K 11,500 11,200	+ + + + +	9,000 14,000 165K 13,500 16,500	+ + + +	9,500 16,000 175K 16,500 20,000	12,4 18,5 + 195 24,0 26,5	0 K 0 +	20,000 27,500 210K 36,500 39,000	+	35,000 45,000 235K 60,000 62,500	+	81,000 125K 500K 125K 125K
1819 1819 5D over 50 1820 1821 1822	+ +	7,500 4,650 4,200 10,500 400K	+ + + + +	13,500 9,500 5,400 18,000 750K	+ + + +	38,000 31,000 10,000 37,000 1 MIL	+ + + + +	41,000 33,000 10,800 44,000 ~ ~ ~	+ + + + +	45,000 40,000 14,500 60,000	+ + +	52,500 52,500 16,500 80,000	+ 63,00 60,00 23,00 110 ~ ~	00 K +	72,500 70,000 30,000 135K	+ + +	92,500 ~~~ 41,000 155K ~~~		220K 220K 115K 240K
1823 1824 1825 5 over 1 1825 5 over 4 1826	+ + +	4,200 4,250 4,400 ~ ~ ~ 4,200	+ + + +	5,400 9,000 7,000 ~ ~ ~ 6,500	+ + + +	10,000 24,000 19,000 ~ ~ ~ 14,000	+ + + + + +	10,500 26,000 20,000 500K 14,500	+ + + + + +	14,500 29,000 26,000 550K 18,000	+ + + + + +	16,500 34,000 34,500 600K 22,500	24,0° 42,0° 47,0° + 650 + 36,0°	00 K + 00 +	36,500 55,000 65,000 700 K 55,000		55,000 85,000 95,000 ~ ~ ~ 70,000		150K 250K 200K ~ ~ ~ 140K

1820 1821 1822		10,500 400K	+	18,000 750K	+	37,000 1 MIL	+	44,000	+	60,000	+	80,000		110K	+	135K	+	155K	240K
1823 1824 1825 5 over 1	+ + +	4,200 4,250 4,400	+ + +	5,400 9,000 7,000	+ + + +	10,000 24,000 19,000	+ + + +	10,500 26,000 20,000	+ + +	14,500 29,000 26,000	+ + + +	16,500 34,000 34,500		24,000 42,000 47,000		36,500 55,000 65,000 700K		55,000 85,000 95,000	150K 250K 200K
1825 5 over 4 1826		4,200	+	6,500	+	14,000	+	500K 14,500	+	550K 18,000	+	600 K 22,500	+	650K 36,000	+	55,000		70,000	140K
1827 1828 8 over 7 1828 1829 Large Date	+ +	4,750 11,500 4,650 11,500	+ + + + +	8,000 24,500 10,000 24,500	+ + + + +	20,000 58,000 26,000 57,000	+ + + + +	20,750 65,000 27,000 62,500	+ + + + +	23,000 77,500 36,000 72,500	+	29,000 90,000 50,000 80,000		40,000 130K 65,000 110K	+	60,000 170K 82,000 150K		90,000 210K 120K 175K	160K ~ ~ ~ ~ ~ ~ 275K
Small Size 1829 Small Date 1830 1831 1832 12 Stars 1832 13 stars		29,000 12,500 12,500 32,500 12,500		45,000 22,000 22,000 54,000 22,000		75,000 35,000 35,000 80,000 35,000		95,000 40,000 41,000 105K 40,000		107K 49,000 50,000 ~ ~ ~ 49,000		115K 52,000 53,000 ~ ~ ~ 52,000		140K 61,000 64,000 ~~~ 61,000		170K 70,500 74,500 ~ ~ ~ 76,000		220K 110K 113K ~ ~ ~ 115K	275K 170K 170K
1833 Large Date 1833 Small Date 1834 Plain 4 1834 Crosslet 4		12,500 12,800 12,500 12,500		22,000 22,500 22,000 22,000	+	35,000 35,500 35,000 36,000	+	40,000 41,500 40,000 44,000		49,000 51,000 49,000 56,000		52,000 ~ ~ ~ 52,000 62,000		61,000 ~ ~ ~ 61,000 67.000		70,000 ~ ~ ~ 70,500 90,000		110K ~ ~ ~ 115K 130K	175K ~ ~ ~ ~ ~ ~ ~ ~ ~

Classic He	ad 1834—1	838								
1834 Plain 4 1834 Crosslet 4 1835 1836	335 885 335 335	450 1,575 450 450	695 2,850 750 750	1,375 6,000 1,400 1,400	2,450 16,000 2,475 2,475	3,600 21,000 3,700 3,800	5,300 27,000 5,500 5,450	10,000 46,500 10,750 10,350	17,500 90,000 + 24,000 23,500	53,000 ~ ~ ~ ~ ~ ~ 68,000
1837 1838 1838 C 1838 D	365 365 1,175 1,075	485 480 2,000 1,600	875 875 4,400 3,600	1,850 1,700 9,500 7,500	2,900 2,850 21,000 17,000	3,850 4,250 33,500 23,500	6,350 5,800 50,000 32,500	15,000 11,750 80,000	+ 33,000 18,500 ~ ~ ~ ~ ~ ~	61,000 ~ ~ ~ ~ ~ ~

Liberty H	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
	7120	201 40	11000	11000									
No Viotto	280	400	850	1,700	3,200	11.500	18,000	30,000	80,000	~ ~ ~	~~~	~ ~ ~	~ ~ ~
8 C	1.550	+ 2.300	4.750	11.000	16,000	26,500	+ 50,000	~~~	~~~	n/m	n/m	n/m	n/m
D	1,500	3,500	5.750	13,000	20,000	35,000	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
iiiii	250	335	925	1,550	2,700	3,850	8.100	19,000	39,000	~~~	~~~	~~~	~~~
1840 C	1 450	2,400	5,150	9.750	18,000	31,000	+ 51,000	85,000	~ ~ ~	n/m	n/m	n/m	n/m
D	1.450	2,600	5,400	7,500	12,000	23,500	36,000	~~~	~ ~ ~	n/m	n/m	n/m	n/m
U O	350	685	1,450	3,200	8,000	14,500	31,000	~~~	~ ~ ~	n/m	n/m	n/m	n/m
	36	725	1.300	2.300	3,650	5,200	8.150	15,250	30,000	~~~	50,000	~~~	~ ~ ~
INFI C	1.400	1.750	2,400	6.500	11,500	22,000	35,000	45,000	~ ~ ~	n/m	n/m	n/m	nm
time 2	1 450	1,850	2,450	6,250	10,250	13,500	22,500	34,000	71,000	n/m	n/m	n/m	n m
National Science	-	835	2,300	5,500	10.500	12,500	18,000	29,000	62,000	~ ~ ~	135K	170K	~ ~
ON CHARLESTON		1.500	2,100	5.100	8,400	13,500	19,000	~~~	~~~	n/m	n/m	n/m	n n
INCOME THE	7 ,000	16.500	31.000	42.000	80,000	150K	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	83 833
1=2 11== 1==	4.60	1,750	2,450	6,750	11,750	16,000	29,000	43,000	~ ~ ~	n/m	n/m	n/m	nm
141) - 1	14 (1.850	2.450	6,000	11,000	14,000	~~~	~~~	~~~	n/m	n/m	n/m	n m
, , ,	1.990	5 000	11.500	20,000	40,000	65,000	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	11 111
1953.17		2.700	7.000	11 000	17 500	23 000	33 000	0.00	01 01 0	n/m	n/m	n/m	D 193

HALF EAGLES

					11/15	EH	ILL-3						
Liberty He	ead 1839 VF20	-1908 XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1843 1843 C	- 225 1,400	240 1,750	265 2,900	550 6,250	1,600 8,500	3,200 13,750	8,000 25,000	15,000 50,000	35,000	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ^ n/n
843 D 843 O Small Letters	1,450 455	1,850 1,150	2,450 1,700	5,500 6,000	8,500 14,000	14,250 22,500	18,000 36,000	41,500 43,500	~ ~ ~ 57,500	n/m n/m	n/m n/m	n/m n/m	n/n n/n
844 O Large Letters 844 C	- 225	240	1,450 j 275	4,450 550	8,750 1,650	3,100	20,500 7,000	32,000 + 16,200	49,000	n/m	n/m	n/m]	n/n
844 D 844 O	1,400 1,450 280	2,250 1,850 325	4,700 2,650 435	8,400 5,500 1,750	15,750 8,000 3,200	21,000 11,000 4,650	31,000 21,500 12,000	36,000 19,000	~ ~ ~ ~ ~ ~ 35,000	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m]	n/r n/r n/r
845 845 D	- 225 1,450	240 1,850	270 2,450	600 5,150	1,700 8,600	3,750 - 11,250	7,000 21,000	+ 13,000 36,000	~ ~ ~ 70,000	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/r
845 O 846	355 - 225	570 240	2,000 275	4,400 650	7,200 1,850	10,000 3,650	20,500 11,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/r
846 C 846 D 846 O	1,400 1,450 355	2,150 1,850 735	4,650 2,650 2,300	7,400 5,900 4,800	16,500 9,250 8,500	24,500 12,500 11,000	51,000 18,000	29,750	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
847 847 C	- 225 1,400	240 1,750	2,300 255 2,500	535 6,000	1,575 9,500	2,850 13,500	21,000 5,800 23,500	+ 12,500 32,000	~ ~ ~ 60,000	n/m ~ ~ ~ n/m	n/m 135K n/m	n/m 170K n/m	n/r ~ ~ r/r
847 D 847 O	1,450 1,450	1,850 5,200	2,450 7,250	4,900 13,000	- 7,400 20,000	8,750 24,000	14,000 30,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
848 848 C	- 225 1,400	260 1,750	310 2,600	650 6,700	1,575 14,500	3,100 21,500	9,000 37,500	23,000 55,000	~ ~ ~	~ ~ ~ n/m	135K n/m	170K n/m	~ ~ /r
848 D 849	- 225	1,850 260	2,450 550	5,650 950	10,500 2,000	14,250 4,550	22,000 10,250	~ ~ ~	~ ~ ~	n/m [n/m n/m	n/m	n/r n/r
1849 C 1849 D 1850	1,400 1,450 265	1,750 1,850 485	2,400 2,450 775	5,800 6,100 1,100	9,000 10,000 2,700	11,750 13,500 4,450	21,000	36,000 ~ ~ ~ 27,000	68,000	n/m n/m	n/m n/m	n/m n/m	n/r n/r
850 C 850 D	1,400 1,450	1,750 1,850	2,400 2,900	3,900 8,200	8,750 25,000	11,500 45,000	16,000	35,000	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/1 n/1
1851 1851 C	- 225 1,400	240 1,750	275 2,400	825 6,250	2,100 12,000	3,900 21,000	8,000 39,000	19,500 50,000	59,000	n/m n/m	n/m n/m	n/m n/m	n/i n/i
1851 D 1851 O	1,450 475	1,850 1,150	2,450 2,900	5,400 5,800	10,500 8,750	+ 13,750 11,000	+ 20,500 15,500	40,000 50,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
1852 1852 C 1852 D	- 225 1,400 1,450	240 1,750 1,850	255 2,400 2,450	550 3,000 5,400	1,525 5,100 9,200	2,650 7,500 12,000	5,950 17,500 22,500	13,000 28,500 ~ ~ ~	~~~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/r n/r n/r
1853 1853 C	- 225 1,400	240 1,750	270 2,400	550 3,200	1,500 6,250	2,850 9,000	6,500 21,000	13,000 41,000	60,000	n/m n/m	n/m n/m	n/m n/m	n/i
853 D	1,450	1,850	2,450 385	5,300 850	7,500 1,700	9,500 2,900	16,000 6,400	47,500 12,000	~~~	n/m	n/m	n/m	n/i
1854 C 1854 D	1,400 1,450	1,750 1,850	2,800 2,450	5,750 5,150	10,250 7,300	20,000 11,000	34,000 23,500	~ ~ ~ 37,500	~ ~ ~ 69,000	n/m n/m	n/m n/m	n/tn n/m	n/1 n/1
1854 O 1854 S	305	425	1,025 200K	2,200	6,000 ~ ~ ~	11,000	19,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/i n/r
855 855 C 855 D	- 225 1,400 1,450	240 1,750 1,850	275 2,400 2,450	625 5,550 5,500	1,650 11,000 12,000	3,100 14,500 14,750	6,500 38,000 35,000	- 14,500 50,000 ~ ~ ~	77,500 ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	n/i n/i
855 O 855 S	510 365	1,600	3,400 1,650	6,000 4,900	15,000 12,000	21,000 17,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ı n/ı
856 856 C	- 225 1,400	240 1,800	255 2,400	600 7,000	1,775 15,000	3,100 22,000	8,400 32,500	15,000 45,000	50,000 ~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ n/r
856 D 856 O	1,450 530 305	1,850 950 500	2,750 3,800 900	6,000 9,250 2,650	8,500 12,500 5,000	12,500 ~ ~ ~ 11,000	32,500 ~ ~ ~ 23,000	44,000 ~ ~ ~ 35,000	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/r n/r n/r
856 S 857 857 C	- 225 1,400	245 1,750	310 2,400	600 5,100	1,625 6,600	3,050 14,000	6,500 24,500	14,500 46,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	75,000 n/m	150 n/r
857 D 857 O	1,450 520	1,850 1,075	2,550 3,400	5,900 5,750	9,500 12,000	14,500 18,000	31,000 41,000	~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
857 S 858	305 250	450 460	825 550	3,050 1,400	7,000 2,800	8,500 3,500	7,000	10,000	32,000	n/m	n/m 24,200	50,000	180
1858 C 1858 D 1858 S	1,400 1,450 565	1,750 1,850 1,750	2,400 2,550 4,100	+ 4,400 6,000 14,500	7,500 9,000 25,000	17,000 16,500 ~ ~ ~	28,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/i n/i n/i
1859 1859 C	320 1,400	500 1,750	600 2,650	1,650 7,500	5,300 11,500	6,500 18,000	~ ~ ~ 35,000	~ ~ ~ 60,000	~ ~ ~ 90,000	~ ~ ~ n/m	24,200 n/m	50,000 n/m	90,00 n/t
859 D 859 S	1,450 935	1,850 2,600	2,450 3,900	6,050 8,700	10,500 21,000	25,000 22,400	33,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ı n/ı
1860 1860 C	265 1,500	460 1,950	850 2,800	1,900 6,350	3,250 9,500	7,000 12,000	12,000 18,000	21,500 35,000	~ ~ ~	~ ~ ~ n/m	24,200 n/m	48,000 n/m	75,00 n/i
1860 D 1860 S	1,550 835	2,000 1,600	2,700 4,200	6,500 9,500	11,500 18,500	- 18,500 25,000	37,500	60,000	27,200	n/m n/m	n/m n/m 24,200	u/m n/m 48,000	n/i n/r 75,00
1861 1861 C 1861 D	- 225 1,800 6,600	280 3,250 + 11,000	+ 385 5,700 23,000	+ 650 10,250 37,000	1,600 19,500 52,000	3,100 37,500 85,000	6,100 7 5,000 165K	9,200 ~ ~ ~ ~ ~ ~	27,200 ~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/1 n/1
1861 S 1862	810	3,400 1,275	4,750 2,275	14,500 6,100	28,000 15,000	19,500	35,000	~~~	~ ~ ~	n/m	n/m 24,200	n/m 48,000	73,50
1862 S 1863	+ 2,400 910	4,600 2,800	7,100 4,500	20,000 + 8,500	37,500 20,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	n/m 24,200 n/m	n/m 40,000 n/m	n/i 72,50 n/i
863 S	1,100 520	2,900 1,400	7,100 3,000	17,500 5,500 30,000	28,500 10,750 40,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ 165K	~ ~ ~ n/m	24,200 n/m	37,400 n/m	70,50 n/r
864 S 865 865 S	3,650 1,000 985	11,500 3,400 1,850	22,000 8,000 3,800	10,000	17,000 12,500	~ ~ ~ 18,000	~ ~ ~ 22,500	~ ~ ~ 41,000	~ ~ ~	~ ~ ~ n/m	24,200 n/m	37,500 n/m	71,00 n/i
866 S With Motto	1,350	3,300	9,100	14,750	29,500	~~~	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/1
866 866 S	575 + 850	1,100 + 2,000	2,500 5,800	6,000 9,000	11,750 18,500	+ 21,500	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	6,500 n/m 6,000	16,000 n/m 15,000	26,000 n/m 26,000	50,00 n/i 50,00
867 867 S	385 925 500	1,150 1,900 750	2,600 5,800 2,750	4,200 14,000 5,650	8,250 25,000 8,000	27,500 ~ ~ ~	30,000	~~~	~ ~ ~	n/m 6,000	n/m 16,000	n/m 26,000	n/i 50,00
.868 .868 S .869	320 675	1,125 1,750	2,650 2,500	5,350 5,250	13,500 12,000	~ ~ ~ 18,500	~ ~ ~ 24,500	~ ~ ~ 33,000	~ ~ ~	n/m 6,500	n/m 17,000	n/m 29,000	n/i 50,00
869 S 870	385 575	1,275 1,500	2,850 1,875	6,900 8,000	17,000 13,000	21,750	~ ~ ~	~~~	~ ~ ~	n/m 6,600	n/m 19,000	28,500	65,00
870 CC 870 S	+ 7,500 600	+ 14,500 1,900	+ 27,500 5,000	+ 42,500 10,500	80,000 21,000	90,000	100K	125K	150K	n/m n/m	n/m n/m 14,000	n/m n/m 26,000	n/i n/i 50.00
871 871 CC	700 + 1,700 345	1,350 + 2,900 725	2,300 10,000 2,300	5,000 26,000 5,500	8,250 46,000 9,500	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	6,000 n/m n/m	n/m n/m	n/m n/m	n/1
871 S 872 873 CC	625 + 1,800	1,400 3,750	2,250 14,500	5,500 5,500 31,000	9,750 47,000	11,750	14,500	18,750	~ ~ ~	6,000 n/m	13,000 n/m	26,000 n/m	+ 52,50 n/s
872 CC 872 S 873 Closed 3	+ 1,800 345 - 205	590	2,600 375	5,500	9,500 875	- 1,950	~ ~ ~ 4,700	+ 8,600	~ ~ ~ 17,750	n/m 10,000	n/m 20,000	n/m 27,500	50,00
873 Open 3 873 CC	- 205 2,400	- 210 9,000	325 21,000	385 34,500	640 47,000	1,250 53,000	3,050	5,250	9,500	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/ n/ n/
873 S 874	480	1,050	2,375 1,850	6,500 4,000	9,000 20,500	13,500	19,000	~ ~ ~	~~~	6,000 n/m	13,000 n/m	26,000 n/m	45,50 n/
874 CC 874 S	700 465	1,400 1,550	7,250 3,000	+ 19,000 9,500	29,500 16,500	~ ~ ~	~ ~ ~	~ ~ ~	~~~	30,000	n/m 50,000	n/m 62,000	n/ 135
875 875 CC 875 S	33,000 1,050 485	44,000 3,250 1,650	75,000 8,400 3,500	95,000 22,000 7,750	160K 39,500 12,500	55,000 16,000	90,000	38,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
1875 S 1876 1876 CC	800 1,000	2,100 3,750	3,500 9,750	6,000 24,000	10,000 + 37,500	14,000 + 47,000	17,000 62,500	23,000 75,000	37,000 120,000	3,800 n/m	11,000 n/m	18,000 n/m	39,00 n/
1876 CC 1876 S	+ 1,450	+ 2,850	6,750	11,500	23,000	~~~	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/i

	_									1860		MS62	TAI	IS63	IVE-	S64	MS65	PR60	PR63	PR64	PR65
		650		2,300		3,300		6,600		10,000		14,000		21,000		~~~	~~~	5,000	13,000	26,000	48,0
, ,		310		2 300		8,250		22,000 3,800		40,000 6,700		60,000 9,800		16,500		26,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n n
28		205	-	210	-	220		270	-	350		725		1,700		4,950	10,300	4,500	22,000	28,000	51,0
74 CC 78 S		2,500		5,600		14 500		33,000		60,000		~~~		~~~		~ ~ ~	~~~	n/m	n/m	n/m	
179	-	205	-	235	-	275 220	_	310 260		500 325		1,225		3,200 1,725	-	5,900 4,200	9,450	3,800	n/m 12,000	n/m 26,000	48.
179 CC	+	480		1,100	+	2,750	+	9,500	+	18,000		~~~		1,143 N N N		~~~	~ ~ ~	n/m	n/m	26,000 n/m	40,
179 S		205		235		255		325		600		1,250		2,350		5,200	19,000	n/m	n/m	n/m	1
380 CC	+	205 420	-	210 650	-	1,100	-	225 4,750	+	250 9,000	+	305 19,500	+	865 33,500		1,160	4,750	3,800 n/m	11,500 n/m	17,000 n/m	43,i
80 S		205	-	210	-	220	_	225	+	250	+	305	+	850	-	1,160	5,500	n/m	n/m	n/m	1
331 1 over 0		275		400		525		650		1,100		1,600		3,200		7,250	~~~	n/m	n/m	n/m	1
881 CC		205 500	-	210 1,225	-	220 5,200	-	225 10,250	+	250 18,500	+	305 34,500	+	850 50,000	-	1,130	+ 4,075	3,800 n/m	11,500 n/m	16,500 } n/m	32,
381 S		205		210	-	220	-	225	+	250	+	305	+	865	-	1,165	4,300	n/m	n/m	n/m	
382	-	205	-	210	-	220	-	225	+	250	+	305	+	850	-	1,130	4,200	3,800	10,000	15,000	31,
382 CC 382 S	+	410 205	+	525 210	+	750 220	_	3,700 225	+	8,000 250		16,750 305	+	32,000 850	-	1,130	~ ~ ~ 4,125	n/m n/m	n/m n/m	n/m n/m	
583		205	-	210	_	220	_	225	+	255		425		1,000	_	2,100	11,000	3,800	10,000	15,000	36,
583 CC	+	450		875		2,500		8,500		15,500		~ ~ ~		~~~		~~~	~~~	n/m	n/m	n/m	1
383 S 384	+	210		255		285		435		725		1,225		2,450		5,750	~ ~ ~	n/m	n/m	n/m	1
884 CC		205 500	-	210 825	_	220 2,500	_	285 8,900		475 17,000		985 25,000		1,550		2,550	7,500	3,800 n/m	10,250 n/m	15,000 n/m	31,
584 S	-	205	-	210		220		250		300		575		1,400		2,900	9,000	n/m	n/m	n/m	1
385		205	-	210	-	220	-	225	+	250	+	305	+	850	-	1,130	4,125	3,800	10,250	14,000	30,
385 \$ 386		205 205	_	210 210	_	220 220	_	225 225	+	250 250	+ +	305 330	+	850 865	_	1,130	+ 4,025 4,150	n/m 3,800	n/m 9,850	n/m 14,000	29,
386 S		205	-	210	-	220		225	+	250	+	305	+	850	-	1,160	4,100	n/m	n/m	n/m	1
387 Proof Only		~ ~ ~		> > >		12,000		17,500		n/m		n/m		n/m		n/m	n/m	28,000	40,000	65,000	1
387 S 388		205 205	-	210 240	-	220 275	-	225 325	+	250 500	+	305 675	+	850 1,400	~	1,160	4,100	n/m 3,600	n/m 9,250	n/m 13,700	28,
388 S	- N-	205	-	210		290		475		900		1,500		2,700		~~~	~ ~ ~	n/m	n/m	n/m	20,
189		250	-	345		400		525		800	-	1,550		2,200	+	4,650	~~~	3,600	9,850	13,750	28,
390 390 CC		310 400	+	385 480		445 650		700 700		1,600 1,200		2,650 2,550	-	4,400 6,700	-	7,500	40,000	3,650 n/m	9,700 n/m	13,700	28,
891		205	_	210		220		270		350		775		1,350	+	2,900	~~~	3,600	9,200	n/m 13,700	28,
391 CC	+	400	+	475	+	650		700	+	1,100	+	≥,800		3,100		5,750	23,000	n/m	n/m	n/m	
892 892 CC	-	205	-	210	-	220	-	225	+	250	+	305	+	850	-	1,165	4,075	3,600	9,850	13,750	28,
892 CC 892 O	+	400 375	+	475 725	+	650 1,000		700 1,450		1,200 2,500		2,450 5,700		5,400		11,000	24,500	n/m n/m	n/m n/m	n/m n/m	1
392 S	-	205		210		245		285		375		725	-	2,100		3,300	~ ~ ~	n/m	n/m	n/m	
393		205	-	210	-	220	-	225	+	250	+	305	+	850	-	1,130	4,075	3,600	9,350	13,700	28,
893 CC 893 O	+	400 210	+	480 285	+	650 390		750 450	+	1,150 700	+	3,200 1,800	+	5,600 4,800	-	13,500	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	1
393 S		205	-	210		220	-	225	+	255	+	315	+	865		2,450	6,500	n/m	n/m	n/m	
394		205	-	210	-	220	-	225	+	250	+	305	+	850	-	1,165	~ ~ ~	3,600	9,350	13,700	28,
894 O 894 S		210 225		310 325		435 440		525 . 825		975 2,100		1,750 3,000		5,500 7,750		14,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	1
B95	-	205	_	210	_	220	_	225	+	250	+	305	+	850	_	1,130	4,100	3,600	9,200	13,700	27,
395 S	-	210		275		350		850		2,300		2,650		4,200		11,000	19,000	n/m	n/m	n/m	1
896 896 S	-	205 215	-	210 250	-	220 295	-	225 450	+	250 850	+	305 2,300	+	865 4,400	-	1,170 6,500	4,125 18,000	3,600	9,200 n/m	13,700	27,
397		205	_	210	_	220	_	225	+	250	+	305	+	850	~	1,160	4,100	n/m 3,600	9,200	n/m 13,700	28,
397 S	-	205	-	210		245		340		625		1,325		3,850		6,000	~ ~ ~	n/m	n/m	n/m	1
398 398 S		205 205	_	210 210	_	220	-	225 225	+	250 255	+	305 315	+	850 865	-	1,165 2,450	- 4,100	3,600	9,200 n/m	13,700 n/m	27,
399	_	205	_	210	_	220 220	_	225	+	250 250	+	305	+	850	_	1,130	+ 4,025	n/m 3,600	9,200	13,700	27.
399 S	-	205	-	210	-	220		225	+	255		475	+	865		2,100	7,500	n/m	n/m	n/m	
000	-	205	-	210	-	220	-	225	+	250	+	305	+	850	-	1,130	+ 4,025	3,600	9,200	13,700	27,
900 S 901	_	205 205	_	210 210	_	220 220	_	225 225	+	255 250	+ +	315 305	+	865 850	_	1,165 1,130	10,500 + 4,025	n/m 3,600	n/m 9,200	n/m 13,700	27,
901 S 1 over 0	-	210	-	230		250		265		290		450	+	865	-	1,170	4,100	n/m	n/m	n/m	
001 S	_	205	-	210	-	220		225	+	250	+	305	+	850		1,130	+ 4,025	n/m	n/m	n/m	07
002 002 S	_	205 205	_	210 210	_	220 220	_	225 225	+	250 250	+ +	305 305	+	865 850	_	1,165 1,130	4,100 + 4,025	3,600 n/m	9,200 n/m	13,700 n/m	27
03	~	205	-	210	-	220	-	225	+	250	+	305	+	850	-	1,160	4,100	3,600	9,200	13,700	27
03 S	-	205	-	210		220	-	225	+	250	+	305	+	850	-	1,130	+ 4,025	n/m	n/m	n/m	0.5
104 S		205 205	_	210	-	220 285	-	225 330	+	250 650	+	305 1,350	+	850 2,900	-	1,130 4,900	+ 4,025 8,000	3,600 n/m	9,200 n/m	13,700 n/m	27
005		205	_	210	-	285	-	225	+	250	+	305	+	850	-	1,130	4,100	3,650	9,300	13,850	28
005 S	-	205		235		245		290		375		800		1,600		2,700	6,900	n/m	n/m	n/m	
06 06 D		205	-	210	-	220	-	225	+	250	+	305	+	850	-	1,130	+ 4,025	3,600	9,200	13,700	27
006 D 006 S	1 1	205 205	_	210 210	_	220 220	_	225 225	+	250 255	+	305 315	+ +	850 865	_	1,130 1,185	+ 4,025 4,100	n/m n/m	n/m n/m	n/m n/m	
907		205	-	210	-	220	-	225	+	250	+	305	+	850	-	1,130	+ 4,025	3,600	9,200	13,700	27,
907 D 908	-	205 205	-	210 210	-	220 220	-	225 225	+	250 250	+	305 305	+	850 850	-	1,130 1,130	+ 4,025 + 4,025	n/m ~ ~ ~	n/m	n/m	~

EHGLE2

Capped Bu	st to	Righ	t 12	795 - 1	80-	4 Many is	ssues	within thes	e Qu	arterly pages	trade	very infreq	uently;	These are t	he last known	prices for the	se rare	er issues.
* *		F12		VF20		XF40		AU50		AU58		MS60		1S62	MS63	MS64		MS65
1795 9 Leaves 1795 13 Leaves 1796 1797 Small Eagle	† † †	27,500 24,000 25,000 28,500	+ + + +	40,000 28,000 29,000 34,000	+ + + + +	61,000 40,000 44,500 47,000	+ + +	105K 53,000 63,000 80,000		175K 80,000 100K 130K	+	210K 100K 112K 175K		275K 140K 170K 285K	535K 285K 325K 435K	+	465K	850 K
Heraldic Eagle Reverse 1797 1798 over 7, 9 stars left 1798 over 7, 7 stars left 1799	+	7,550 11,000 26,000 7,450	+ + + +	10,500 15,500 34,000 8,800	+ + +	17,300 27,000 57,500 14,500	+	23,000 38,500 115K 18,200	+	37,500 85,000 145K 24,500	+	48,500 110K 190K 31,200		78,500 180K 270K 39,000	120K 240K ~ ~ ~ 62,000		165K	300K ~ ~ ~ 260K
1800 1801 180 1804 Cr. let 4 1804 P. n. 4 (Proof only)	* *	7,550 7,550 7,550 14,000	+ + + +	8,900 8,900 8,900 19,000	+ + + + +	14,500 14,500 14,500 25,000		18,200 18,200 18,200 40,000 ~ ~ ~		26,000 25,000 25,400 64,000	+	33,200 31,000 32,500 87,500	+	49,000 39,000 42,000 110K	79,000 62,000 70,000 165K 450K		120K 115K 116K 100K	270K 280K 265K ~ ~ ~ 1MIL

Liberty Hea	d 1838.	-1907											
	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto	2,200	5,500	12,000	21,000	35,000	45,000	80,000	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~ ~ ~	575K
1839 Large Letters TY of 1838 1839 Small Letters TY of 1840	900	1,850 2,800	4,700 6,000	12,500 16,000	23,000 26,000	31,000 40,000	43,000 88,000	83,500 140K	150K ~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1840	500	625	1,150	+ 2,950	7,900	~~~	~~~	~~~	~~~	~~~	~~~	~ ~ ~	~ ~ ~
1241	475	500	875	5,000	6,000	13,000	25,500	~~~	~~~	85,000	115K	~~~	~~~
1841 ()	2,500	5,000	13,500	19,000	30,000	~ ~ ~	~~~	~~~	~~~	n/m	n/m	n/m	n m
1842	475	525	950	2,500	12,000	14,500	19,750	32,000	~~~	~ ~ ~	~ ~ ~	~ ~ ~	
1842-0	475	500	2 (100)	9.000	15,500	25 000	NNN	NNN	N N N	n/m	n/m	n/m	n'm

MORGAN SILVER DOLLAR SCERTIFIED MINT STATE 63

CHOICE BRILLIANT UNCIRCULATED

ESTEEMED POPULARITY

The #1 Most Collected Classic United States Silver Coin.

RICH HISTORY

Indelibly linked to romance and folklore of America's Wild West era.

SURVIVING POPULATION

Over 2/3 of original mintage believed to be melted down by Pittman Act of 1918 & Silver Bull market of 1980.

LUSTROUS DESIGN

Famed "cartwheel" wagon spokes luster.

CAPTIVATING BEAUTY

Highly Acclaimed George Morgan design, modeled after Anna Willess Williams, a young Philadelphia kindergarten teacher and art student.

IMPRESSIVE SIZE

Largest General Circulation Coin Of Its Time.

RISING PRICE TREND

Today's prices are approximately 12% higher than 2007 prices & expected to trend higher.

CERTIFIED MS-63 NGC/PCGS CHOICE BRILLIANT UNCIRCULATED

Collectors favor specimens Certified by NGC or PCGS in Brilliant Uncirculated condition evidencing no wear on the coin and exhibiting brilliant mint luster. These are even better, they are Choice Brilliant Uncirculated MS-63.





Designer: George T. Morgan (initial on obverse neck & reverse left ribbon loop) Diameter: 38.1 mm (approx. 1.5 in) • Weight: 26.73 g (.77344 oz. pure silver) • Composition: .900 silver, .100 copper • Edge: Reeded Mint Distribution: Released in 1,000 coin canvas "duck" bags weighing 57lbs.

Since the Morgan Silver Dollar first appeared in 1878, it has become the #1 most collected "classic" U.S. silver coin. Over the course of their entire production run, from 1878-1904, and once again in 1921, the Morgan Dollars were minted in five different cities housing U.S. Mint operations. Minted for general circulation, the Morgan Dollars were very popular during their time and remain so among collectors down through to today.

For months, our Acquisition Team has gradually accumulated an impressive, but limited, cache of Certified MS-63 Choice Brilliant Uncirculated Morgan Dollars produced at the Philadelphia, San Francisco and New Orleans Mint facilities between 1878-1904. Each of these historic silver dollars has been graded and certified by either Numismatic Guaranty Corporation [NGC] or Professional Coin Grading Service [PCGS] and sonically-sealed to preserve their condition. You now have a limited time opportunity to order one of these historic coins at our actual dealer cost of only \$41 per coin. The first 250 orders will also receive FREE Priority Shipping & Insurance, an additional \$7 value. Order yours right now before our limited allotment is depleted and this offer is withdrawn.

Certified Choice Brilliant Uncirculated MS-63 MORGAN SILVER DOLLARS¹

OUR DEALER COST FREE PRIORITY SHIPPING

Our choice to fulfill all orders: Date (1878 -1904), Grading Service (NGC or PCGS), Mint (Philadelphia, San Francisco or New Orleans)





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24/7 Maries





WSA BORRES Chk / MO

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Flyi	ng Eag		nts 18	56-1	858					Сор	per–Nic	kel Iı	ndian	Cents	1859	-186	54	
	PF	(60)	PRe	63	PR	64	P	R65			PRe	60	PR	63	PR	6.4	PF	365
	BID	ASK	BID	ASK	BID	ASK	BID		ASK		BID	ASK	BID	ASK	BHD	ASK	BID	ASK
										1859	400	435	1,010	1,135	2,400	2,625	3,900	4.300
1800	12 10	13 5(H	14 500	16.000	16,500	18,000	22,000	2	24,000	1860	265	290	615	685	1,550	1.700	2.600	2,900
1857	3 200	3 500	b 300	6 800	11 000	12,000	23,500	+ 2	26,000	1861	265	290	805	905	2,550	2,800	5,400	- 5,800
Tasa LL	3,200	3,500	6,500	7,100	10,250	11,500	19,500	+ 2	21,500	1862	265	290	585	635	875	950	1.885	2.035
TS58 SL	3 200	3,500	6,200	6,700	12,500	13,750	23,500	+ 2	26,000	1863	265	290	600	660	980	1.080	2.350	2,600
										1864	265	290	650	725	1,150	1,250	2,350	2,600

Indi	an Ce	ents	1864-	-190	9															
		60B		63B		53RB	PR	.63R	P	R64B	PRO	54RB	PR	64R	PI	R65B	PR	55RB	PR	65R
	BID	ASK	BID	ASK	BID	ASK	BID	ASK	BID	ASK	BID	ASK	BID	ASK	BID	ASK	BID	ASK	BID	ASK
1864	250	300	500	540	805	875	955	1,050	750	800	1,800	1.950	2,750	2.950	1.000	1,100	2,600	2,800	7,400 -	8,100
1864 L	6,000	7 000	13,500	15,000	17,500	20,000	25,000	28,000	24,000	+ 26,500	45,000	+ 50,000	93,000 -	103K	34,000	+ 37,500	85,000	+ 95,000	150K	165K
1865	120	135	150	170	295	330	330	355	230	255	505	550	2,000	2,200	355	400	1,050	1,150	5,000	5,500
1806	120	135	150	170	230	255	300	330	205	225	340	375	2,060	2,250	355	400	775	845	3,450	3,700
1867	120	135	155	175	230	255	305	335	215	235	350	385	1,925	2,100	380	425	780	850	4,200 -	4,550
1868	120	135	150	170	230	255	280	305	205	225	350	385	1,250	1,400	405	450	730	800	4.300	4,600
1869	220	250	275	315	320	350	385	430	360	410	470	520	955	1,050	430	480	705	7 75	2,300	2,550
1870	225	265	250	285	265	285	315	340	290	320	355	380	865	900	405	450	805	860	2,000	2,200
1871	190	210	215	235	255	285	380	420	345	385	425	465	800	875	430	475	830	860	1.900	2,100
1872	250	290	290	330	355	400	390	435	345	365	500	550	1,610	1,760	605	655	1,050	1,150	3,300	3,650
1573 Closed 3	90	100	115	130	185	205	205	225	185	195	305	335	665	750	355	400	600	650	2.050 -	2,250
1874	85	95	105	120	205	230	230	255	165	180	315	330	675	750	325	355	580	630	2,000	2,200
1875	90	100	110	125	230	255	255	280	165	180	345	380	1.550	1.700	355	400	1,010	1,110	4,900	5,400
1876	100	110	130	140	205	225	230	255	215	235	290	320	680	775	355	400	705	775	1,900	2,100
1877	2.000	2,200	2.350	2.550	2,500	2.750	2.900	_	2.700			_				_		_		
1878	100	110	125	140	170	190	2,900	3,150 230	2,700	2,950 225	3,200 245	+ 3,450	5,250 350	5,750 375	3,000	3,300	5,100 330	5,500	9,400 950	10,300
1879	80	90	110 -		140	155	150	165	145	160	215	235	335	365	280 255	310 275	320	360 350	850 850	1,050 925
1880	75	85	105		135	145	145	160	135	145	215	235	335	365	230	275	315	345	850	925
1881	75	85	105		135		145	160	135	145	215	235	335	365	230	255	310	340	850	925
	_				-		_						-	-				_		
1882 1883	70	75	105 -		135		150	165	155	170	215	235	425	460	225	255	310	340	1,100	1,200
1884	75 80	85 90	105 -		135		145	160	125	135	215	235	405	440	220	240	330	365	1,225	1,350
1885	85	95	105 -		135		155	170	150	165	215	235	335	365	220	240	310	340	850	925
1886	80	90	110	120 + 120	135 145	145 160	155 155	170 170	155 145	170 160	215	235 240	420 520	450	245 220	265 240	310 355	340	1,050	1,150
			-		_									575				400	2,000	2,200
1887	75	85	105 +		135	145	150	165	120		215	235	1,000	1,100	225	245	370	405	4,200 -	4,600
1888	70	75	110 +		135	145	145	160	135	145	215	235	1,275	1,400	220	240	370	405	4,200	4,600
1889	70	75	110		135	145	145	160	135	145	215	235	405	445	230	255	315	345	1,450	1,600
1890	62 +		105		135		145	160	130	150	215	235	340	370	280	310	385	415	1,300	1,425
1891	62 +	68	105 +	115	135	145	145	160	125	135	215	235	350	380	255	275	380	410	1,275	1,400
1892	62 +		105 +		135	145	145	160	130	150	215	235	335	365	255	275	380	440	875	950
1893	62 +		105 +		135	145	145	160	130	150	215	235	335	365	290	325	435	475	900	1,000
1894	75	85	110 +		135	145	145	160	145	160	225	250	350	380	305	340	370	400	925	1,000
1895	62 +		105		135		145	160	120	130	215	235	315	345	255	275	365	400	925	1,000
1896	62 +	- 68	105 +	+ 115	135	145	145	160	120	130	215	235	360	400	225	245	310	340	1,450	1,600
1897	62 +		105 +	115	135	+ 145	145	160	130	145	215	235	335	365	225	250	315	345	1,125	1,300
1898	62 +	- 68	105 +	115	135	145	145	160	130	145	215	235	315	345	255	275	315	345	925	1,000
1899	62 +	- 68	105 +	F 115	135	145	145	160	130	145	215	235	315	345	220	240	310	340	850	925
1900	62 +		105 →		135		145	160	120		215	235	315	345	220	240	310	340	850	925
1901	62 +	68	105 4	115	135	+ 145	145	160	120	+ 130	215	235	315	345	220	240	310	340	875	950
1902	62 +	- 68	105 +	115	135	+ 145	145	160	120	+ 130	215	235	315	345	220	240	310	340	850	925
1903	62 +	68	105 +	115	135	+ 145	145	160	120	+ 130	215	235	315	345	220	240	310	340	875	950
1904	62 +	68	105 4	115	135	+ 145	145	160	120	+ 130	215	235	315	345	220	240	365	395	900	975
1905	62 +	- 68	105 +	115	135	+ 145	145	160	120	+ 130	215	235	315	345	220	240	315	345	925	1,000
1906	62 +	68	105 +	115	135	+ 145	145	160	120	+ 130	215	235	315	345	220	240	310	340	925	1,000
1907	62 +	68	105	115	135	+ 145	145	160	120	+ 130	220	240	395	475	220	240	390	430	1.350	1,500
1908	62 +		105		135		145	160	120		215	235	315	345	220	240	310	340	875	950

Line	oln C	ents	- M	atte	Proo	f 190	9-19	17												
1909 VDB	375	450	800	880	1,500	1,650	4,000 4	4,300	1,500	1,650	4,000 -	+ 4,300	9,000	10,000	2,200	2,400	8,500 -	+ 9,300	15,000	16,500
1909	170	185	275	300	400	440	525	575	370	400	675	735	925	1,025	475	515	850	925	1,800	1,950
1910	165	180	250	275	350	380	500	550	350	380	650	710	900	1,000	475	515	800	880	1,800	1,950
1911	165	180	250	275	350	380	500	550	350	380	650	710	900	1,000	475	515	800	880	2,250 +	2,500
1912	165	180	250	275	350	380	510	560	350	380	650	710	2,100	2,300	475	515	850	925	4,900	5,400
1913	165	180	250	275	350	380	500	550	350	380	650	710	910	1,010	475	515	800	880	1,825	1,975
1914	165	180	250	275	350	380	500	550	350	380	650	710	910	1,010	485	525	800	880	1,800	1,950
1915	165	180	250	275	350	380	510	560	350	380	650	710	910	1,010	475	515	800	880	3,000	3,300
1916	200	220	260	280	350	380	900	1,000	375	410	700	775	3,300	3,600	500	550	1,850	2,050	8,000	8,800
1917	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	2 2	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~ ~ ~

PROOF TWO CENT PIECES

Two	Cent	Piec	es 18	364—	1873															
1864 Sm Motto	6,000	7,000	11,500	13,000	13,500	15,000	15,000	16,500	16,500	18,500	21,500	24,000	37,500	41,000	25,000	28,500	35,000	41,000	61 000	67,500
1864	225	245	350	385	460	500	700	770	490	540	825	900	1,310	1,450	825	900	1,550	1,700	3,200	3,500
1865	225	245	320	350	340	375	475 +	525	385	425	425	465	900	1,000	525	575	775	850	2,400	2,625
1866	225	245	320	350	340	375	475 +	525	385	425	425	465	875	950	525	575	735	810	2,310	2,510
1867	225	245	320	350	340	375	475 +	525	385	425	425	465	850	925	525	575	735	810	2,350	2,550
1868	225	245	320	350	340	375	475 +	525	385	425	425	465	800	875	525	575	735	810	2,310	2,510
1869	225	245	320	350	340	375	475 +	525	385	425	425	465	750	825	525	575	735	810	2,310	2,510
1870	225	245	320	350	340	375	475 +	525	385	425	425	465	750	825	525	575	735	810	2,310	2,510
1871	225	245	320	350	340	375	475 +	525	395	435	425	465	750	825	600	650	735	810	2,310	2,510
1872	250	280	350	385	450	500	605	675	400	450	525	575	1,050	1,175	650	725	900	1,000	2,310	2,510
1873 Closed 3	2 100	2,300	2,200	2,400	2,300	2,550	2,400	2,650	2,300	2,500	2,450	2,700	2,550	2,800	2,400	2,650	3,200	3,500	3,550	3,850

PROOF THREE CENT PIECES

	PR	60	PRe	53	PRe	54	PR	65		PR	50	PR	63	PR	54	PF	₹65
	BID	ASK	BID	ASK	BID	ASK	BID	ASK		BID	ASK	BID	ASK	BID	ASK	BID	A
1 V 7 2	8 000	8.800	10,000	11,000	12,800	14,000	27,500	30,000	1864	175	195	400	440	625	675	1 240	+ 1
-	2 200	2 37	4,000	4,400	7,200	7,900	9,500	10,500		175	195	400	440	625	675	1.240	+ 1.3
_	2.000	2 15/	3,400	3,750	5,500	6,000	14,000		1866	175	195	500	550	630	(-80)	1.240	+ 1
~	1.800	1 3 1	2,750	3,050	4,300	4,700	9,000	10 000	1867	175	195	400	440	625	675	1 240	+ 1
100	1 -)	1.150	1 875	2,075	4,000	4,400	5,600		1868	175	195	400	440	625	675	1 240	+ 1
and from the little	7	135	400	44()	625	675	1,460	1,600	1869	175	195	400	440	621	675	1 240	+ 1
-	7	1	41)	450	825	900	3,400	3,750	1869 9 over 8	1,000	1,175	1,400	1 600	2,000	2,350	4 ()(()	4.5
	7	Inc	410	450	625	675	1,410	1,550	1870	175	195	400	440	625	(17)	1 240	+ 1
	17	100	400	440	625	675	1,240 -	- 1 360	1871	175	195	400	440	615	67.5	1 340	+ 1
diam'r.	7440	36	60	700	1 160	1.260	3,800		1872	175	195	505	550	800	87	1 400	1 1
	7	1	400	140	62	675	1 240 -		1873	950	1.050	1300	1.450	4 (H3c) 1	1 (1)	2 (3(3()	. 21

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EAGLES

Liberty Head	1 1838 VF20	-1907	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1843 1843 O	480 480	575 525	1,175 925	5,000 5,350	13,750 8,600	~ ~ ~ 25,000	36,000	~ ~ ~ 54,500	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~~~
1844 1844 O	975 480	2,250 550	4,050 1,325	6,000 7,500	12,000 11,000	25,000 ~ ~ ~ 22,500	~ ~ ~ ~ ~ ~	54,500 ~ ~ ~ ~ ~ ~	~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ ~ ~ ~
1845 1845 O 1846	575 550 650	700 675 925	1,550 2,100 4,100	4,600 7,500 9,000	13,500 11,000 17,500	18,000 22,500	~ ~ ~ 35,000	~ ~ ~ 47,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	110K	250K n/m
1846 O 1847	560 450	735 470	2,600	6,000	12,000	22,000 6,500	31.000	46,500 37,500	~ ~ ~	n/m	~ ~ ~ n/m	125K n/m	~ ~ ~ n/m
1847 O 1848	450 485	495 525	510 625	1,650 1,700	4,400 3,950	8,000 9,750	16,500 21,000	32,500 31,500	~ ~ ~	n/m ~ ~ ~	n/m 150K	n/m ~ ~ ~	n/m ~ ~ ~
1848 O 1849 1849 O	450 535	1,000 470 1,650	2,500 510 4,150	8,200 1,000 8,100	- 13,000 2,750 21,000	16,000 6,550 ~ ~	23,500	35,000 27,000	~ ~ ~	n/m	n/m	n/m n/m	n/m
1850 Large Date 1850 Small Date	480 570	485 750	515 1,400	1,475 3,500	3,100 6,400	6,750 14,500	15,200	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m
1850 O 1851 1851 O	525 480 485	710 485	2,450	5,500 1,700	3,650 3,650	25,000 7,250	35,000 26,000	47,500	90,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1852 1852 O	480 600	535 485 950	800 510 2,850	3,850 1,400 7,900	5,200 4,250 21,000	8,500 6,500 ~ ~ ~	18,000 21,000 ~ ~ ~	31,000 32,000 ~ ~ ~	65,000	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1853 3 over 2 1853	575 450	690 485	1,400 505	4,500 1,000	11,500 3,050	26,000 6,600	15,500	28,000	~ ~ ~ 42,500	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1853 O 1854 1854 O	485 450 495	525 490 650	790 590 1,400	3,000 2,200 3,400	10,000 4,950 7,200	10,250 17,500	~ ~ ~ ~ ~ ~ 29,500	~ ~ ~	~ ~ ~	n/m	n/m ~ ~ ~ n/m	n/m	n/m ~ ~ ~
1854 S 1855	480 450	500 470	665	4,200	8,000 3,750	15,500 6,600	32,500 15,000	28,000	~~~	n/m n/in	n/m	n/m n/m	n/m n/m
1855 O 1855 S	635 + 1,700	+ 1,300 + 2,650	5,000 5,900	12,500 13,500	22,000 26,000	~ ~ ~	~~~	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1856 1856 O 1856 S	450 700 490	485 1,200 560	505 3,000 865	+ 1,350 6,350 4,500	3,050 13,500 7,700	6,550 ~ ~ ~ 16,500	14,000	28,500 ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
1857 1857 O	540 825	790 1,500	1,450 3,400	3,700 14,750	10,250 24,500	20,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1857 S 1858	+ 3,800	765 + 5,500	+ 1,650 8,600	+ 5,000 15,500	8,700 26,000	10,200 75,000	16,000 150K	~ ~ ~ 235K	~ ~ ~	n/m	n/m	n/m 175K	n/m ~ ~ ~
1858 O 1858 S	510 1,200	715 2,400	1,300 3,900	2,950 14,000	7,000 26,000	13,000	27,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1859 1859 O 1859 S	510 3,200 2,100	600 7,500 3,700	925 + 16,000 10,300	2,700 + 29,000 20,500	7,400 41,500 36,000	~ ~ ~	~ ~ ~	~~~	~ ~ ~	14,000 n/m n/m	44,000 n/m n/m	75,000 n/m n/m	160K n/m n/m
1860 1860 O	510 600	650 1,125	975 2,300	2,300 5,750	6,500 11,000	9,000 22,000	14,000	28,500	~ ~ ~	12,100 n/m	39,000 n/m	67,500 n/m	155K n/m
1860 S 1861	2,250 480 1,200	4,500 500 2,400	11,500 625 4,600	20,000 1,500 13,000	36,000 4,800	6,600	16,500	~ ~ ~	~~~	n/m 12,100	n/m 37,900	65,500	n/m 150K
1861 S 1862 1862 S	585 1,400	900 2,450	1,800 4,250	3,600 15,500	28,500 9,500 31,000	2,500 2,500	23,500	40,000	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m 12,100 n/m	n/m 37,900 n/m	n/m 65,500 n/m	n/m 150K n/m
1863 1863 S	3,100 1,150	6,350 2,600	12,000 6,900	26,000 14,000	40,000 21,500	50,000 ~ ~ ~	65,000 ~ ~ ~	~ ~ ~	~ ~ ~	12,100 n/m	37,900 n/m	65,500 n/m	146K n/m
1864 1864 S	1,425 3,750	3,000 8,900	+ 6,000 21,000	35,000	+ 13,500 45,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	12,100 n/m	37,900 n/m	65,500 n/m	146K n/m
1865 1865 S 1865 S Over Invert. 186	1,500 2,850 2,750	3,000 7,000 5,750	5,100 14,000 12,500	12,500 24,000 21,500	27,500 39,000 39,500	~ ~ ~ ~ ~ ~ 47,500	60,000	~ ~ ~ ~ ~ ~ 85,000	~ ~ ~	12,100 n/m n/m	37,900 n/m n/m	65,500 n/m n/m	146K n/m n/m
1866 S With Motto	1,900	2,550	9,000	17,000	38,000	~ ~ ~	~~~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1866 1866 S 1867	+ 800 + 1,300 1,250	+ 1,600 + 3,000 2,000	3,900 6,000 + 3,750	12,500 11,000 11,500	20,000 21,500 25,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	5,350 n/m ~ ~ ~	23,500 n/m ~ ~ ~	35,000 n/m 35,000	75,000 n/m 63,500
1867 S 1868	1,850	4,650 775	6,400	16,000 5,750	35,000 14,500	~ ~ ~	~~~	~ ~ ~	~ ~ ~	n/m 5,350	n/m 26,000	n/m 35,000	n/m 57,500
1868 S 1869	1,100 1,250	1,850 2,050	3,000 3,700	8,000 11,500	20,000 27,500	~~~	~ ~ ~ .	~ ~ ~	~ ~ ~	n/m 5,350	n/m 23,500	n/m 32,500	n/m 57,500
1869 S 1870 1870 CC	1,150 775 + 13,250	1,950 1,025 + 26,500	4,250 1,900 + 45,000	10,500 6,900 65,000	19,000 16,500 80,000	~ ~ ~ ~ ~ ~ 100K	~ ~ ~ 125K	~ ~ ~	~ ~ ~	n/m 5,350 n/m	23,500 n/m	35,000 n/m	63,500 n/m
1870 S 1871	900	1,850 2,150	4,600	8,000 + 7,500	27,500 15,000	~ ~ ~	~ ~ ~	~ ~ ~ .	~~~	n/m 5,350	n/m 25,000	n/m 34,000	n/m 63,500
1871 CC 1871 S	+ 2,050 975	4,100 + 1,600	12,500 4,600	28,000 11,000	50,000 22,000	55,000	65,000 ~ ~ ~	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1872 1872 CC 1872 S	1,900 + 2,150 575	2,600 6,400 825	6,900 18,500 1,500	10,000 37,000 6,000	+ 13,000 55,000 16,000	+ 16,000 60,000 ~ ~ ~	26,000 65,000 ~ ~ ~	47,000 ~ ~ ~ ~ ~ ~	~ ~ ~	5,350 n/m n/m	23,500 n/m n/m	35,000 n/m n/m	63,500 n/m n/m
1873 1873 CC	3,200 + 3,400	7,500 7,400	12,000 23,500	20,000 43,000	37,500 55,000	~ ~ ~ 60,000	~ ~ ~ 65,000	~ ~ ~	~ ~ ~	5,350 n/m	23,500 n/m	35,000 n/m	63,500 n/m
1873 S 1874	900 - 430	+ 1,750 - 435	3,500 480	12,000	21,000 1,450	2,700	5,500	8,350	35,000	n/m 15,000	26,000	n/m 37,500	n/m 63,500
1874 CC 1874 S 1875	+ 1,025 1,025 42,000	2,100 2,500 55,000	6,100 4,750 90,000	29,500 11,500 125K	40,000 35,000 160K	50,000 ~ ~ ~ ~ ~ ~	60,000	90,000	~ ~ ~	n/m n/m 20,000	n/m n/m 50,000	n/m n/m 90,000	n/m n/m 150K
1875 CC 1876	+ 3,300 2,200	6,900 4,800	- 16,500 14,500	41,000 33,000	55,000 50,000	60,000	70,000	~ ~ ~	~ ~ ~	n/m 5,100	n/m 21,500	n/m 32,500	n/m 54,500
1876 CC 1876 S	+ 3,000 1,000	+ 5,250 + 1,700	+ 14,000 + 4,500	35,000 16,000	50,000 32,000	60,000	65,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m 54,500
1877 1877 CC 1877 S	2,600 + 2,000 550	4,800 + 4,750 725	8,300 11,500 1,550	17,000 24,000 12,000	30,000 40,000 25,000	42,000 ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	5,100 n/m n/m	21,500 n/m n/m	32,500 n/m n/m	54,500 n/m n/m
1878 1878 CC	- 430 + 2,550	- 435 6,700	- 440 14,500	455 33,000	750 48,000	1,650	6,000	7,850 ~ ~ ~	23,000	5,100 n/m	21,500 n/m	32,500 n/m	54,500 n/m
1878 S 1879	- 430	- 435	- 440	- 455	- 11,500 475	17,500	24,500 3,700	6,700	12,750	n/m 4,600	n/m 19,000	30,000 n/m	n/m 49,000 n/m
1879 CC 1879 O 1879 S	4,400 1,500 - 430	9,250 3,050 - 435	18,000 + 8,000 - 440	33,000 18,500 535	55,000 31,000 925	55,000 + 1,850	~ ~ ~ ~ ~ ~ 6,000	~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m
1880 1880 CC	- 430 + 625	- 435 + 850	- 440 + 1,350	- 445 + 5,500	- 450 + 11,500	630 22,000	2,700	- 4,300 ~~~	~ ~ ~	4,500 n/m	17,500 n/m	25,000 n/m	49,000 n/m
1880 O 1880 S	- 460 - 430	- 435 - 435	1,150 - 440	3,400 - 445	- 6,000 - 450	12,000 875	3,900	9,250 2,425	8,000	n/m n/m 4,500	n/m n/m 17,500	n/m n/m 25,000	n/m n/m 42,500
1881 1881 CC 1881 O	- 430 + 615 490	- 435 + 740 720	- 440 + 1,025 975	- 445 2,000 2,500	- 450 4,500 + 5,750	+ 485 8,100 ~~~	1,250 16,000 ~ ~ ~	35,000 ~ ~ ~	67,500 ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1881 S 1882	- 430 - 430	- 435 - 435	- 440 - 440	- 445 - 445	- 450 - 450	650 - 550	4,200 - 770	2,370	~ ~ ~	n/m 4,300	n/m 15,500	n/m 22,500	n/m 42,500
1882 CC 1882 O	+ 675 485 - 430	+ 1,075 575 - 435	2,500 1,000 - 440	10,850 + 2,100 - 445	17,800 4,500 500	24,000 8,750 925	36,000 14,250 2,000	~ ~ ~ ~ ~ ~ 7,500	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1882 S 1883 1883 CC	- 430 - 430 + 630	- 435 + 850	- 440 - 440 + 2,050	- 445 + 5,600	- 450 11,000		2,620 30,000	5,700	~ ~ ~	4,300 · n/m	15,500 n/m	22,500 n/m	42,500 n/m
1883 O 1883 S	1,900 - 430	5,750 - 435	7,750 - 440	13,500 525	26,500 825	~ ~ ~ 3,100	~ ~ ~ 8,200	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1884 1884 CC	- 430 + 650 - 430	- 435 + 1,000 - 435	- 440 + 2,250 - 440	460 4,650 475	500 + 9,500 500	1,100 17,500 1,100	4,480 42,000 4,900	5,150 ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	4,300 n/m n/m	15,500 n/m n/m	22,500 n/m n/m	45,000 n/m n/n
1884 S		- 435	440	4/5	300	4,100	4,500			48/111	217 983	11/11	11-11

Liberty H			100															
	1	VF20	XF40	4	AU50	AU	J58	M	860	MS62		MS63	MS64	MS65	PR60	PR63	PR64	PR65
W th Motto																		
	-	430		35	440	-	445		500	67		- 3,400	5,750	10,000	4,200	13,000	21,000	42,50
5	-	430		35 -	44()	-	445	-	450	+ 48		- 1,050	5,000	~ ~ ~	n/m	n/m	n/m	n/n
1.55	_	430		35	460		535		660	2,10		3,500	7,100	~ ~ ~	4,200	12,500	19,500	37,50
		430		35 -		_	445		450	+ 48		2,500	5,250	~~~	n/m	n/m	n/m	n/n
1 55	-	430		35 -			505		600	2,10		5,900	10,500	~~~	4,100	11,500	19,500	37,50
N N O	-	430		35 -	440		500		575	1,40		4,920	~~~	~~~	n/m	n/m	n/m	n/n
* S 1 9	- 1	430		35 -	440		445		490	65		- 1,900	4,750	~~~	n/m	n/m	n/m	n/r
144 5		430		50 35 -	875 440	-	1,300		1,900	3,50		6,900	~~~	~~~	4,100	11,750	21,000	42,50
	_	430		_		-			465	55	_	1,200	3,450	~~~	n/m	n/m	n/m	n/n
844	-	430		35 -	440		500		625	1,40		4,920	7,100	12,750	4,000	11,500	20,000	37,50
.s - CC	+	600		75 +			925		1,650	5,50		+ 12,500	70,000	~ ~ ~	n/m	n/m	n/m	n/n
391 CC		430		35 ~			460 850		475	60		- 3,900	5,350	~~~	4,100	11,500	- 18,000	36,80
	_	600		75 +		+	-	+	1,300	2,10	-	- 5,300	13,000	~~~	n/m	n/m	n/m	n/n
1892	-	430		35 -		-	445	-	450	+ 48		- 785	+ 2,250	7,500	4,000	11,500	19,500	36,800
1892 CC	+	610		75 +			1,200	+	2,750	+ 4,50		7,750	19,500	38,000	n/m	n/m	n/m	n/n
1892 O 1892 S		430		35 -	440 440		465 465		510	2,00		4,000	9,500	~~~	n/m	n/m	n/m	n/n
		430		35 -					525	1,02	_	- 3,100	5,100	~~~	n/m	n/m	n/m	n/m
1893	-	430		35 -		-	445	-	450	+ 48		- 770	~ 1,750	~~~	4,100	11,500	19,500	37,000
1593 CC	+	625		00 +		+	3,500	+	6,000	11,00		17,500	33,000	~ ~ ~	n/m	n/m	n/m	n/m
(893 O	_	450		60	470		550		600	1,50		4,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1893 S		430		35 -	440	-	445		500	95	-	- 3,200	5,550	~~~	n/m	n/m	n/m	n/m
1894	-	430		35 -	440	-	445	-	450	+ 48		- 770	- 1,750	11,000	4,100	12,500	19,500	37,000
1894 O	- 1	430		35	460		560		775	1,40		4,920	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/n
1894 S	-	430	5	00	725		1,250		2,800	6,75	0	10,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1895	-	430	- 4	35 -	440	-	445	-	450	+ 48	5	- 770	- 1,800	9,450	3,900	11,500	- 18,000	36,800
1895 O	-	430		35	460		510		570	1,15		4,920	16,500	~~~	n/m	n/m	n/m	n/m
1×95 S		430		35	535		960		1,850	2,85		7,500	18,000	~ ~ ~	n/m	n/m	n/m	n/m
1896	-	430		35 -	440	-	445		450	+ 48		2,025	2,700	~~~	3,900	11,500	- 18,000	36,800
1896 S		430	- 4	35	500	1	825		1,800	3,10	0	9,000	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1897	-	430		35 -		-	445	-	450	+ 48	5	- 775	- 1,740	8,000	3,900	11,750	- 18,500	37,000
1897 O	-	430		35 –	440		475		650	1,02		4,200	9,900	21,000	n/m	n/m	n/m	n/m
1897 S	-	430		35 –	440	1	535		700	1,30		4,960	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1598	~	430		35 -	440	-	445	-	450	+ 48		- 785	- 1,740	6,850	3,850	11,500	- 18,000	36,800
1898 S	-	430	- 4	35 -	440	_	445		475	- 61		4,250	4,850	~ ~ ~	n/m	n/m	n/m	n/m
1899	1 -	430	- 4	35 -	440	-	445	-	450	+ 48	5	- 770	- 1,740	6,800	3,850	11,500	- 18,000	36,800
1899 O	-	430		35 -	440		500		590	1,30		5,400	11,000	~ ~ ~	n/m	n/m	n/m	n/m
1899 S	-	430		35 -	440	-	445	-	450	+ 48		+ 3,100	5,250	~ ~ ~	n/m	n/m	n/m	n/n
1900		430		35 -	440	-	445	-	450	+ 48		- 770	- 1,740	7,950	3,850	11,500	- 18,000	36,800
1900 S		430	- 4	35 -	440		525		760	1,10	0	5,650	12,500	~~~	n/m	n/m	n/m	n/m
1901		430		35 -	440	-	445	-	450	+ 48		- 770	- 1,740	- 5,350	3,850	11,500	- 18,000	36,800
1901 O		430		35 ~	770		500		525	77		3,340	5,000	~ ~ ~	n/m	n/m	n/m	n/m
1901 S		430		35 -	440	-	445	-	450	+ 48		- 770	- 1,740	- 5,350	n/m	n/m	n/m	n/m
1902	1 1 -	430		35 -	440	-	445	-	450	60		2,500	3,500	8,400	3,850	11,500	- 18,000	36,800
1902 S	-	430	- 4	35 -	440	-	445	~	450	+ 48	5	- 770	- 1,740	5,700	n/m	n/m	n/m	n/m
1903		430	- 4	35 -	440	-	445	-	450	50	0	2,160	3,400	9,000	3,850	11,500	- 18,000	36,800
1903 O	-	430		35 -		-	445		490	60		2,475	5,100	14,750	n/m	n/m	n/m	n/m
1903 S	-	430	- 4	35 -	440	-	445	-	450	60	0	- 770	- 1,740	- 5,500	n/m	n/m	n/m	n/m
1904		430	- 4	35 -	440	-	445	-	450	+ 48	5	1,900	3,500	5,900	3,850	11,700	- 18,250	37,000
1904 O	- 1	430		35 -	440		500		525	85		2,920	4,550	13,250	n/m	n/m	n/m	n/m
1905	-	430		35 –	440	-	445	-	450	+ 48		- 800	- 1,850	7,500	3,850	11,500	- 18,000	36,800
1905 S		430	- 4	35 -	440		535		825	1,75	0	4,960	7,000	~~~	n/m	n/m	n/m	n/n
1906		430	- 4	35 -	440	_	445	_	450	+ 48	5	1,975	2,900	8,450	3,850	11,500	- 18,000	36,800
1906 D		430		35 -	440	_	445	_	450	+ 48		- 770	- 1,740	6,200	n/m	n/m	n/m	n/n
1906 O	V	430		35 -	440		485		500	80		4,220	4,950	10,750	n/m	n/m	n/m	n/n
1906 S		430		35 -	440		510		550	90		4,580	5,850	11,750	n/m	n/m	n/m	n/n
1907	-	430		35 -	440	-	445		450	+ 48		- 770	- 1,740	6,700	3,850	11,500	- 18,000	36,800
1907 D		430		35 -		_	445	_	450	+ 48		1,800	2,850	9,750	n/m	n/m	- 18,000 n/m	n/n
1907 S		430		35 -	440		445		610	1,00		4,450	5.000	9,750	n/m	n/m	n/m	n/n

Many issues within the These are the last know			frequently;	D	OUB	LE EA	IGLES	These pric	es are applica	ble to grades a	as standardize	d by PCGS a	nd NGC.
Liberty H	ead 1849	-1907											
No Motto Ty 1													
1849 1 Minted	~~~	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~ ~ ~
1850	950	1,275	2,400	5,200	7,250	23,000	38,000	55,000	125K	~~~	~ ~ ~	~~~	~ ~ ~
1850 O	1,050	2,100	7,000	22,000	34,000	~~~	~~~	~~~	~~~	n/m	n/m	n/m	n/m
1851	920	950	1,000	1,750	2,200	8,750	16,000	28,000	~ ~ ~	n/m	n/m	n/m	n/m
1851 O	975	1,525	2,700	9,000	16,000	35,000	N N N	N N N	~~~	n/m	n/m	n/m	n/m
1852 1852 O	920 1,000	950 1,525	1,000 2,700	2,000 11,500	3,000 16,500	7,500 33.000	12,500	18,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1853 3 over 2	1,000	1,375	2,950	12,500 1,850	28,500 3,400	42,000 12,500	20.000	32,500	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1853 1853 O	920 975	950 1,475	1,000 3,000	+ 15,500	+ 23,500	~ ~ ~	20,000	32,300 ~ ~ ~	~~~	n/m	n/m	n/m	n/m
													~~~
1854	920 70,000	940 140K	1,000 310K	+ 2,150 450K	4,260 550K	11,250	20,000	~~~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ } n/m	~ ~ ~ n/m	n/m
1854 O 1854 S	950	1,300	2,550	3,900	4,500	10,000	12,500	22,000	42,000	n/m	n/m	n/m	n/m
													n/m
1855 1855 O	920 + 2,500	940 + 9,500	1,100 + 23,500	2,750 35,000	6,250 62,000	12,500	55,000	100K	~~~	n/m n/m	n/m n/m	n/m n/m	n/m
1855 S	920	9,500	1,100	2,400	5,250	7,500	13,000	21,000	~~~	n/m	n/m	n/m	n/m
							23,500	21,000	~ ~ ~	n/m	n/m	n/m	n/m
1856 1856 O	920 85,000	940	1,180	3,300 425K	6,500 475K	11,000 525K	23,500 650K		~ ~ ~	n/m	n/m	n/m	n/m
1856 S	920	165K	340K 1,000	2.050	4,400	6.250	11,600	16.500	25.000	n/m	n/m	n/m	n/m
					-	-						-	_
1877	920	940 2,000	1,000	1,700	2,800	8,500 50,000	19,000 85,000	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
18 7 O 18 7 S	1,235	940	4,000 1,000	20,000 3,000	26,000 3,800	4,200	5,650	7,250	10,500	n/m	n/m	n/m	n/m
							26,500	222	222	~~~	~~~	~~~	~~~
1 "8 1 "8 O	1,025 1,700	1,050 2,450	1,150 4,750	+ 2,600 + 22,000	3,600 32,500	12,500 54,000	100K	~~~	~~~	n/m	n/m	n/m	n/m
1× 8 S	940	1,000	1,300	3,800	6,750	11,500	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n/m
		1,950	3,500		23,000					27,500	70,000	145K	240K
1859 O	1,050 2,700	5,250	22,500	+ 11,000 + 57,000	80,000	~ ~ ~	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/m
1859 S	920	940	1,200	+ 2,600	+ 3,850	12.000	28,000	~~~	~~~	n/m	n/m	n/m	n/m
13	920	940	1,000	1,500	2,950	8,000	14.000	31,000	~~~	25,000	67,500	140K	235K
1 0	2,750	5.750	22,500	+ 63.000	2,950 100K	~ ~ ~	~ ~ ~	71,000	~ ~ ~	n/m	n/m	n/m	n/m
	920	1,050	1,375	4,700	5,700	7,900	14,500	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
in .	920	940	+ 1,100	1,750	2,300	6.000	9,250	15,000	35.000	25,000	67.500	140K	235K
()	2.350	6.000	30,000	+ 61.000	70,000	90.000	5,200	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
Laure C	920	940	1,650	2.900	8,000	+ 16,000	+ 26,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
P ₁ R	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	1.5Mil	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
P + R	18,000	46,000	82,500	140K	195K	~ ~ ~	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
	1.100	2,150	3,950	10,000	14 500	19,000	30,000	52,500	~~~	25,000	65,000	135K	230K
40.2 8	920	1,050	1,450	4,700	+ 8,300	17,000	28,500	~~~	~ ~ ~	n/m	n/m	n/m	n/m
(86) \$	94()	1,800	2,850	+ 11,000	15,000	23,500	29,000	~~~	~ ~ ~	25,000	65,000	135K	230K
861.5	920	910	1,350	+ 3,600	5,750	14,000	24,000	~~~	~~~	n/m	n/m	n/m	n/m
1464	950	1,200	1,750	5,000	11,000	20,500	~~~	~ ~ ~	~ ~ ~	25,000	65,000	135K	230K
464 T	920	940	1,400	3,350	6,600	13,600	25,000	~~~	~ ~ ~	n/m	n/m	n/m	0.10
(Ké,*;	920	930	+ 1,050	2,150	4,400	+ 12,250	17,500	21,000	38,000	25,000	65,000	135K	230K
As 5	920	+ 950	1,050	2,750	3,200	5,600	+ 7,400	+ 10,000	17,500	n/m	n/m	n/m	n/m
314	1870	8 500	29.000	75 (900)	150K	NNN	~ ~	- ~ -	~~~	n/m	n/m	0/10	15 113

## DOUBLE EAGLES

Liberty He	ad 18 VE		— 1907 XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
With Motto Ty 2 1866		910	1,025	1,425								43,300	92K	179K
1866 S	-	900	920	1,375	2,750 + 8,000	4,750 12,000	11,500 23,000	21,000	~ ~ ~	~ ~ ~	17,900 n/m	n/m	n/m	n/rr
1867 1867 S	-	900 900	920 940	1,075 1,750	1,750 + 5,850	2,300 11,000	+ 6,500 23,000	14,500	+ 40,000	~ ~ ~	17,900 n/m	43,300 n/m	92K n/m	179F n/m
1868 1868 S		980 900	1,275 940	1,950 1,350	5,500 + 3,600	8,500 7,000	25,000 22,500	43,000 31,000	~ ~ ~	~ ~ ~	17,900 n/m	43,300 n/m	92K n/m	179F n/m
1869 1869 S	1 -	920 900	975 925	1,385 1,250	3,000 2,550	5,250 5,400	+ 9,750 17,000	17,500 36,000	+ 45,500 + 57,000	~ ~ ~ 85,000	17,900	43,300 n/m	92K n/m	179k
1870	1-	920	1,100	1,725	3,850	7,000	20,000	38,500	~~~	~ ~ ~	n/m 17,900	43,300	92K	179K
1870 CC 1870 S	+	185K 900	+ 280K 925	+ 340K	+ 400K 2,750	500K 4,000	~ ~ ~ 17,500	26,500	~~~	~ ~ ~	n/m	n/m n/m	n/m n/m	n/m n/n
1871 1871 CC	-	920 7,500	950 15,000	1,650 + 35,000	2,650 + 58,000	3,200 75,000	+ 10,000 100K	+ 20,000 200K	+ 49,500 325K	~ ~ ~	17,900	43,300 n/m	92K n/m	179K n/m
1871 S	-	900	920	940	1,900	3,500	8,500	17,500	+ 41,000	~ ~ ~	n/m n/m	n/m	n/m	n/tr
1872 1872 CC	-	900 2,075	920 3,850	950 + 7,150	1,800 + 18,500	2,800 + 29,500	9,000	18,500 ~ ~ ~	+ 52,000	~ ~ ~	17,900 n/m	43,300 n/m	92K n/m	179k n/m
1872 S 1873 Closed 3	-	900	920 950	940	1,800 1,750	2,350 2,350	8,800 7,000	18,000	~ ~ ~	~ ~ ~	n/m 17,900	n/m 43,300	n/m 92K	n/m 179k
1873 Open 3	-	900	920	940	985	- 1,325	- 2,100	9,000	+ 33,000	60,000	n/m	n/m	n/m	n/m
1873 CC Closed 3 1873 S Closed 3	-	2,450 900	3,600 920	9,000 940	+ 18,750 1,050	+ 30,000 1,850	45,000 4,800	97,500 16,000	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m
1874 1874 CC	- +	900	920 + 1,950	940 + 2,700	985 5,100	1,400 8,000	+ 9,250 18,000	+ 15,750	+ 47,000	~ ~ ~	17,900 n/m	43,300 n/m	92K n/m	179h n/m
1874 S	-	900	920	940	985	1,750	7,500	19,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/n 2001
1875 1875 CC	+	900 1,400	920 + 1,600	940 + 2,000	985 <b>2,2</b> 00	1,400 3,100	2,400 8,750	9,500 20,000	+ 34,000 + 54,500	~ ~ ~	25,000 n/m	60,000 n/m	100K n/m	n/n
1875 S 1876	-	900	920 920	940	985 985	1,400	2,900	- 10,000	+ 40,000	~~~	n/m 17,900	n/m 43,300	n/m 92K	n/n 179l
1876 CC	+	1,400	+ 1,600	+ 2,050 940	+ 3,000 985	5,200	+ 11,500 2,400	26,000 9,600	+ 33,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1876 S Dollars on rev Ty 3	1	900	920			1,400								
1877 1877 CC	+	865 1,475	- 875 + 1,850		- 890 10,000	1,400 15,000	2,400 34,000	9,500 ~ ~ ~	17,500 ~ ~ ~	27,500	11,500 n/m	26,000 n/m	45,000 n/m	96,000 n/n
1877 S	-	865	- 875	- 880	- 890	1,400	2,900	12,500	16,500	27,500	n/m	n/m 27,000	, n/m 50,000	n/n 96,000
1878 1878 CC	-	865 2,075	- 875 3,000	+ 5,750	- 890 13,000	1,400 23,000	- 2,100 40,000	12,000	20,000	~ ~ ~	11,500 n/m	n/m	n/m	n/n
1878 S 1879	1	865 865	- 875 - 875	- 880 - 880	- 890 - 890	1,400	3,800	16,100 12,750	35,000 22,000	~ ~ ~	n/m 11,500	n/m ] 28,500	n/m 47,500	n/n 96,00
1879 CC	1	2,450	3,600	+ 7,150	18,000 + 55,000	26,000	42,500 + 82,500	+ 105K	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1879 O 1879 S	-	8,000 865	- 14,000 - 875	- 31,000 - 880	- 890	+ 70,000 1,475	10,000	37,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/n
1880 1880 S	_	865 865	- 875 - 875	- 880 - 880	1,075 - 890	2,300 1,300	6,000 4,800	13,500 14,000	23,500 24,500	~ ~ ~ 47,500	11,500 n/m	26,000 n/m	43,500 n/m	90,00 n/r
1881 1881 S		4,500 865	7,000 - 875	15,000 - 880	23,000 - 890	50,000 1,225	90,000	16,000	~~~	~ ~ ~	11,500 n/m	26,000 n/m	43,500 n/m	1001 n/r
1882	1 0-0	9,000	34,000	75,000	90,000	110K	140K	175K	~~~	~ ~ ~	11,500	26,000	43,500	90,00
1882 CC 1882 S	*	1,450 865	+ 1,700 - 875	+ 2,050 - 880	+ 3,600 - 890	+ 6,200 1,225	15,500 2,850	50,000 14,500	21,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
1883 Proof Only		~ ~ ~	+ 1,600	+ 2,050	~ ~ ~ 2,700	n/m 4,000	n/m 10,250	n/m 17,500	n/m	n/m ~ ~ ~	25,000 n/m	55,000 n/m	100K n/m	1801 n/r
1883 CC 1883 S		1,400 865	+ 1,600 - 875	+ 2,050 - 880	- 890	1,225	2,000	7,200	- 15,000	~~~	n/m	n/m	n/m	n/r
1884 Proof Only 1884 CC		1,400	+ 1,550	+ 1,900	+ 2,450	n/m + 3,200	n/m 9,500	n/m 16,000	n/m ~ ~ ~	n/m ~ ~ ~	25,000 n/m	55,000 n/m	100K n/m	180) n/r
1884 S	-	865	- 875	- 880	- 890	1,225	1,900	+ 5,250 75,000	- 13,000	35,000	n/m 15,000	n/m 25,500	n/m 43,000	n/ <del>r</del> 86,50
1885 1885 CC		6,000 2,100	9,500 3,000	15,000 5,500	39,000 9,750	50,000 14,500	29,000	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n/r
1885 S 1886	-	865 8,000	- 875 13,500	- 880 28,000	- 890 49,000	1,225 58,000	1,900 70,000	4,100 85,000	11,000	~ ~ ~	n/m 14,000	n/m 25,250	n/m 43,000	n/r 86,50
1887 Proof Only		~ ~ ~ 865	~ ~ ~ - 875	- 880	- 890	n/m 1,225	n/m 3,050	n/m 14,000	n/m 20,000	n/m ~ ~ ~	25,000 n/m	45,000 n/m	80,000 n/m	110 n/r
1887 S 1888	_	865	- 875	- 880	- 890	1,225 1,225	2,000 1,900	7,500 3,850	11,500 9,500	26,000	10,200 n/m	25,000 n/m	42,000 n/m	86,50 n/r
1888 S 1889		865 865	- 875 - 875		- 890 - 890	1,225		10,750	>,500	~~~	10,500	25,000	42,000	86,50
1889 CC 1889 S	+	1,450 865	+ 1,700 - 875		+ 2,650 - 890	+ 4,460 1,225	10,000	15,000 4,800	13,500	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
1890	-	865	- 875	- 880	- 890	1,225	1,500	8,350	15,500	~~~	10,200	25,000	42,000	86,50
1890 CC 1890 S	+	1,400 865	+ 1,550 - 875		+ 2,300 - 890	+ 2,900 1,225	9,000 1,500	25,000 5,400	12,500	~~~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
1891		2,550 4,000	3,750 + 7,500		36,000 14,500	47,000 + 19,000	70,000 30,000	90,000 43,500	125,000	~~~	10,200 n/m	25,000 n/m	42,000 n/m	86,50 n/r
1891 CC 1891 S	-	865	+ 7,500 - 875	- 880	- 890	1,125	1,400	2,200	4,700	~~~	n/m	n/m	n/m	n/r
1892 1892 CC	+	975 1.450	+ 1,600 + 1,700	+ 2,600 + 2,200	+ 5,500 + 3,000	+ 8,250 + 5,250	- 16,000 - 17,000	27,000 28,000	35,000	43,000	12,500 n/m	27,000 n/m	43,000 n/m	87,50 n/r
1892 S		865	- 875		- 890	1,125	1,300	2,600	6,800	~~~	n/m 10,200	n/m 25,000	n/m 42,000	n/t 86.50
1893 1893 CC	+	865 1,550	- 875 + 1,850	+ 2,300	- 890 3,500	915 5,250	+ 14,500	1,800 24,000	30,000	~~~	n/m	n/m	n/m	n/r n/r
1893 S 1894	-	865 865	- 875 - 875		- 890 - 890	- 915 - 915	970	+ 2,800 1,465	8,500 3,800	21,000	n/m 10,200	n/m 25,000	n/m 42,000	86,50
1894 S	-	865 865	- 875 - 875	- 880	- 890 - 890	- 915 - 915	970	1,950 1,465	4,000	17,000 13,000	n/m 10,200	n/m 25,000	n/m 42,000	n/r 86,50
1895 1895 S	~	865	- 875	- 880	- 890	- 915	970	1,650	3,750	12,000	n/m	n/m	n/m	n/r 86,50
1896 1896 S	-	865 865	- 875 - 875		- 890 - 890	- 915 - 915	970	1,550 1,550	4,200	12,500 21,500	10,200 n/m	25,000 n/m	42,000 n/m	n/i
1897 1897 S	-	865 865	- 875 - 875	- 880	- 890 - 890	- 915 - 915		1,465 1,465		13,000 14,500	10,200 n/m	25,000 n/m	42,000 n/m	86,50 n/i
1898	-	865	- 875	- 880	- 890	1,050	1,450	3,600	9,000	- 7,300	10,200 n/m	25,000 n/m	42,000 n/m	86,50 n/i
1898 S 1899	-	865 865	- 875 - 875	- 880	- 890 - 890	- 915 - 915	970	1,465 1,465	1,725	9,000	10,200	25,000	42,000	86,50 n/i
1899 S	-	865 865	- 875 - 875		- 890 - 890	- 915 - 915		- 1,335		16,000	n/m 10,200	n/m 25,000	n/m 42,000	86,50
1900 1900 S	-	865	- 875	- 880	- 890	- 915 - 915	970	- 1,675 - 1,335	4,400	17,000 - 3,900	n/m 10,200	n/m 25,000	n/m 42,000	n/s 86,50
1901 S	-	865 865	- 875 - 875		- 890 - 890	- 915	970	3,100	- 5,400	15,000	n/m	n/m	n/m	n/t
1902 1902 S	1	865 865	- 875 - 875	1	- 890 - 890	1,000 - 915		9,250 2,700	8,750	20,000	10,200 n/m	25,000 n/m	42,000 n/m	86,50 n/s
1902 S 1903	-	865	- 875	- 880	- 890	- 915	+ 965	- 1,335 - 1,335	- 1,700	- 3,900 10,500	10,200 n/m	25,000 n/m	42,000 n/m	86,50 n/
1903 S 1904	-	865 865	- 875 - 875		- 890 - 890	- 915 - 915	+ 965	- 1,300	- 1,700	- 3,750	10,200	25,000	42,000	86,56
1904 S	-	865 865	- 875	- 880	- 890	~ 915 1,050		- 1,300 11,500		- 3,800 50,000	n/m 10,500	n/m 25,000	n/m 42,000	87,0
1905 1905 S	-	865	- 875	- 880	- 890	- 915	+ 965	3,100	4,300	15,500	n/m	n/m 25,000	n/m 42,000	n/ 86,5
1906 1906 D	-	865 865				- 915 - 915	+ 975	5,650 + 2,800	3,800	16,000 16,500	10,200 n/m	n/m	n/m	n/
1906 S	-	865	- 875	- 880	- 890	- 915 - 915		1,900		18,000 7,200	n/m 10,200	n/m 25,000	n/m 42,000	86,50
1907	1 -	865	- 875	- 880	- 890	- 915	U000.1	1,000	1,000	7 (100.747	20,200			-

# Certified Coin Dealer newsletter

Southern Exposure Confirms Market's Grit Minimal Damage From Metal Meltdown

The Certified Coin Dealer newsletter ("Bluesheet"), published by the Coin Dealer Newsletter (est. 1963), is the **only** price guide available listing the wholesale Bid levels of coins certified by the Professional Coin Grading Service, Numismatic Guaranty Corporation, ANACS. PCI, ICG, SEGS and other independent grading services. Published weekly, the "Bluesheet" reports the highest known sight-unseen Bids on actively traded certified

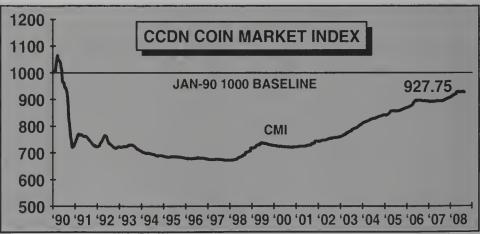
coins in the standard grades of Mint State and Proof. Prices are constantly updated for the most popular series and issues graded by the leading services. Bids for PCGS and NGC are reported every week; Bids for

extra charge! Over the past twenty years, the certified market has been very active. The volatility that characterized the sight-unseen market has been replaced by more stable

other services are updated monthly. And once each month the CCDn also contains Market listings - at no

price movements, attracting a new generation of collectors. As our **CCDn CMI** (a weekly Bluesheet feature) illustrates, the overall market is **moving higher**. In addition to pricing changes in the market, Bid levels may differ considerably from one service to another.

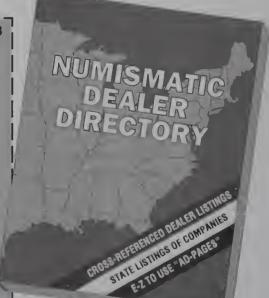
The Bluesheet reports dealer Bid levels for sight-unseen coins. Dealers may pay even more depending upon their needs, but remember, pricing changes are an enduring



characteristic of the coin market. Bids can increase or decrease dramatically; without current market information, making informed buying or selling decisions is impossible. You need the

Bluesheet now!

CERTIFIED COIN DEAL	ER newsletter	#836 Expires 9/30/08
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## the COIN DEALER CON QUARTERLY III newsletter

Vol. XVII No. 12

December 12, 2008

Single copy price \$5.00

### The CDN Quarterly Sequence

The CDN Quarterly is part of the total CDN subscription package. One section of the Quarterly is sent every month to our CDN subscribers (along with their CDN Monthly Supplement), and the contents of the Quarterly rotate every three months. The following outlines the publishing schedule:

Quarterly 1: published Jan.; Apr.; July; Oct.; contains Half Cents, Large Cents, Half Dimes, Dimes through 1891, Twenty Cents, and Quarter Dollars through 1891; and all by date in standard grades!

Quarterly 2: published Feb.; May; Aug.; Nov.; contains Half Dollars through 1891, Dollars through 1873; Trade Dollars, Gold Dollars, Quarter Eagles through 1907, Three Dollar Gold; and all by date in standard grades!

Quarterly 3: published Mar.; June; Sept.; Dec.; contains Four Dollar Gold, Half Eagles through 1908; Eagles through 1907, Double Eagles through 1907; and all by date in standard grades!

Plus, the Quarterly regularly contains 'centerfolds' with: Proof Cents; Proof Two Cents; Proof Three Cent Silvers; Proof Three Cent Nickels; Proof Nickels; Proof Barber Dimes, Quarters, & Halves; Proof Dollars; and all by date in standard grades!

Combining the weekly, monthly and quarterly *Greysheets* included in your subscription, subscribers to the **CDN** now receive **current** pricing information on **every** regular issue U.S. coin; in fact, it is like receiving four copies of an annual pricing guide, with the advantage that prices are up-to-date when you receive them! All this, plus weekly and monthly updates on faster-moving issues.

### SPOT PRICES AT QUARTERLY PRESS TIME:

Silver \$9.40 Gold \$750.50

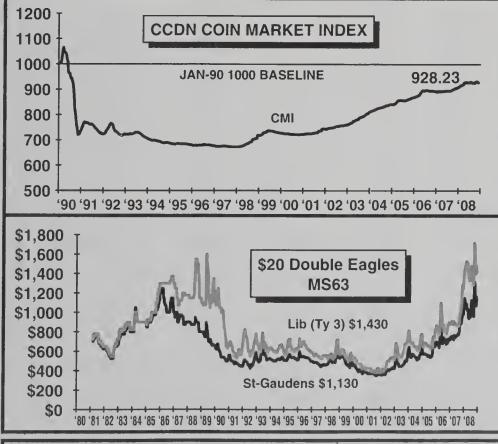
### Using the CDN Quarterly

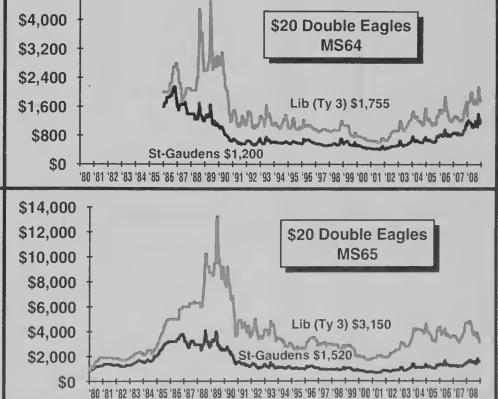
CDN publications report prices based on national dealer-to-dealer buying and selling information. These wholesale prices result from our monitoring all possible sight-seen transactions and offers to buy or sell. The coins may be certified or "raw", but the grading must adhere to the current leading standard. Prices also consider activity in the certified sight-unseen market (PCGS & NGC). CDN Quarterly prices will be strongly influenced by Sells which are lower than listed levels. A higher Bid will normally raise CDN Quarterly prices, and a lower Sell will normally lower them.

The CDN Quarterly reports the highest wholesale prices seen nationally, which assume a willing and knowledgeable buyer. The actual buying offer for a rarer coin depends largely on the availability of a customer; on occasion, customer demand may be weaker for rarer dates or varieties, and dealers must consider this before purchasing for inventory. Rarity also plays a key role in selling prices, with a substantial premium asked for extremely scarce coins; the wholesale asking price may be multiples of the listed Bid price. Prices on more-frequently traded coins will reflect the greater activity; prices on less-frequently traded coins may reflect last-known information. These wholesale prices should not be misinterpreted by retail clients as levels at which coins can be bought or sold; wholesale buying requires a substantial market presence.

Prices listed are for typical examples; numismatists expect a wide variation in looks and attractiveness within a particular grade. A coin must stand on its own merits; this is the heart of **sight-seen** trading. Bronze coinage is especially susceptible to spotting, and severely spotted issues may command a lower price. Prices will also be affected by cleaning, planchet flaws or porosity, rim nicks, and other factors in the final grading of a coin. Prices listed are for 'no-problem' coins.

A tilde (" $\sim$ ") indicates no reliable pricing information is available; an "n/m" indicates that none were made.





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### FOUR DOLLAR GOLD

	VF20	XF40	AU50	AU58	PR60	PR61	PR62	PR63	PR64	PR65
18*9 F1 w H 25 9 C ed H 1≤ F1 w 1g H 1≤ C ed Ha	60 100 90 000 75,000 200K	75 000 100K 90,000 225K	85,000 120K 105K 265K	90,000 125K 110K 275K	103K 135K 120K 300K	110K 150K 135K 325K	115K 170K 145K 350K	137K 275K 175K 400K	170K 400K 210K 800K	20 F 55(F 37 F 950F
				HALF E	AGLES	5				

18c C ed Ha	200K	225K	265K	275K	300K	325K	350K	400K	800K	950K
				HALF	EAGLES	5				
Capped Bus	st to Right	: 1795—18 VF20	807 XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65
mall Eagle	1	7120	AT-40	Neso	ACSO	Wi300	141302	M303	W1304	W1903
795	16,000	21,000	26,000	38,000	- 53,000	66,000	105K	155K	265K	5001
796 6 over 5 797 15 Stars	16,200 17,250	21,250 22,500	33,000 38,500	63,000 80,000	82,500 115K	96,000 155K	135K	205K	285K	~ ~ ~
797 16 Stars	16,500	21,500	34,500	70,000	110K	145K	~~~	~~~	~~~	~ ~ ~
798	75,000	130K	230K	305K	~ ~ ~	~~~	~~~	~ ~ ~	~ ~ ~	~~
leraldic Eagle										
795 797 7 over 5	8,000 7,900	13,000 13,000	18,500 19,500	37,000 48,000	57,000 105K	72,500 130K	112K	150K ~ ~ ~	235K	350
797 16 Star Obverse	~~~	~ ~ ~	~~~	~ ~ ~	~~~	~ ~ ~	~~~	~~~	~ ~ ~	~ ~
798 Small 8	4 100	5,000	8,500	15,600	26,000	31,000	42,000	68,000	91,000	~ ~ :
798 Large 8 13 Stars	3,450	3,950	6,900	10,600	20,500	25,000	37,000	~ ~ ~	~ ~ ~	~ ~
798 Large 8 14 Stars 799	3,550 3,300	4,250 3,850	8,500 6,500	21,500 10,300	35,000 16,000	100K 21,500	34,500	~ ~ ~	92,000	~ ~
800	3,200	3,800	6,000	8,600	11,500	13,100	16,000	59,000 31,500	59,000	125
802 2 over 1	3,200	3,800	6,000	8,600	11,500	13,100	16,000	26,000	47,500	115
803 3 over 2	3,200	3,800	6,000	8,600	11,500	13,100	16,000	26,000	47,000	110
804 Small 8	3,200	3,800	6,000	8,600	11,500	13,100	16,000	26,500	52,000	~ ~
804 Sm 8 over Lg 8	3,200	3,800	6,000	8,600	12,000	14,000	20,500	37,000	64,500	~ ~
805 806 Pointed Top 6	3,200 3,250	3,800 3,850	6,000 6,050	8,600 8,650	11,500 11,500	13,000 13,100	16,000 17,000	26,000 32,000	50,000 59,500	120
806 Round Top 6	3,200	3,800	6,000	8,600	11,500	13,000	16,000	26,000	48,000	110
807	3,200	3,800	6,000	8,600	11,500	13,000	16,000	26,500	47,500	112
Capped Bus	st to Left	1807-18	12 QUA	RTERLY prices	are based on curr	ent grading st	andards.			
807	2,600	3,200	4,200	7,200	10,000	11,000	- 14,500	24,250	36,000	91,00
808 8 over 7	2,650	3,800	4,650	7,600	12,500	15,800	22,500	32,500	61.000	~ ~
808 809 9 over 8	2,600 2,600	3,200 3,200	4,200 4,200	7,200 7,200	10,000 10,000	11,100 11,100	15,300 15,000	25,500 25,000	50 000 48 000	115 105
810 Sm. Date, Sm. 5	9,000	18,500	30,000	41,000	80,000	100K	125K		~ ~ ~	
810 Sm. Date, Tall 5	2,625	3,225	4,225	7,250	10,050	11,150	15,500	25,500	50,000	~ ~
810 Lg. Date, Sm. 5	12,000	20,500	32,500	50,000	85,000	110K	~~~	~ ~ ~	~~~	~ ~
810 Lg. Date, Lg. 5	2,600	3,200	4,200	7,200	10,000	11,000	- 14,500	24,000	39,000	100
811 812	2,600 2,600	3,200 3,200	4,200 4,200	7,200 7,200	10,000 10,000	11,000 11,000	- 15,000 - 14,500	24,000 24,000	37,000 36,000	93,50 92,50
Capped Bus	st 1813—1	834 Retail	customers shoul	d not expect to	be able to purcha	se coins at the	wholesale levels	presented in the	QUARTERLY.	
arge Size							40.00	10.700	27.000	22.54
813 814 4 over 3	2,500 4,200	3,000 5,400	4,800 7,000	7,500 10,500	9,000 14,000	9,500 16,000	12,400 18,500	- 19,500 27,500	35,000 45,000	+ 82,50 125
815	27,500	40,000	+ 165K	+ 180K	+ 185K	+ 195K	+ 205K	+ 215K	235K	500
818	4,200	5,500	11,000	+ 12,000	13,500	16,500	24,000	36,500	60,000	125
818 5D over 50	4,500	5,500	8,500	11,200	16,500	20,000	26,500	39,000	62,500	125
819	7,500	13,500	+ 42,000	+ 46,500	+ 48,500	52,500	63,000	72,500	92,500	220 220
B19 5D over 50 B20	4,650 4,200	9,500 5,400	31,000 10,000	+ 34,500 + 11,000	40,000 14,500	52,500 16,500	60,000	70,000 30,000	41,000	115
321	10,500	18,000	37,000	44,000	60,000	80,000	110K	135K	155K	240
322	400K	750K	1 MIL	~ ~ ~	~~~	~~~	N N N	~ ~ ~	~ ~ ~	~ ~
323	4,200	5,400	10,000	+ 11,000	14,500	16,500	24,000	36,500	55,000	150
324	4,250	9,000	+ 26,000	+ 28,750	29,000	34,000	42,000	55,000	85,000	256 206
25 5 over 1 25 5 over 4	4,400 ~~~	7,000	19,000	+ 21,000 500K	+ 30,500 550K	34,500 600K	47,000 650K	65,000 700K	95,000	201
326	4,200	6,500	14,000	+ 15,700	18,000	22,500	36,000	55,000	70,000	140
327	4,750	8,000	20,000	+ 22,250	+ 23,750	29,000	40,000	60,000	90,000	160
328 8 over 7	11,500	24,500	58,000	65,000	77,500	90,000	130K	170K	210K	~ ~
328	4,650	10,000	26,000	+ 28,500	36,000	50,000	65,000	82,000	120K 175K	~ ~ 275
329 Large Date	11,500	24,500	57,000	62,500	72,500	80,000	110K	150K	1/5K	21:
mall Size 829 Small Date	20,000	45,000	75.000	95,000	107K	115K	140K	170K	220K	27
329 Small Date 330	29,000 12,500	45,000 22,000	75,000 35,000	40,000	49,000	52,000	61,000	70,500	+ 112K	+ 17
831	12,500	22,000	35,000	41,000	50,000	53,000	64,000	74,500	113K	+ 17
832 12 Stars	32,500	54,000	80,000	105K	~~~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~ ~
832 13 Stars	12,500	22,000	35,000	40,000	49,000	52,000	61,000	76,000	115K	~ ~
833 Large Date	12,500	22,000	35,000	40,000	49,000	52,000	61,000	70,000	+ 112K	175
1833 Small Date	12,800	22,500	35,500	41,500	51,000	~ ~ ~	~~~	~~~	~~~	~ ~ ~

1818 1818 5D over 50	4,200 4,500	5,500 5,500	11,000 8,500	+ 12,0 11,2		13,500 16,500	16,500 20,000	24,000 26,500	36,500 39,000	60,000 62,500	125K 125K
1819 1819 5D over 50 1820 1821 1822	7,500 4,650 4,200 10,590 400K	13,500 9,500 5,400 18,000 750K	+ 42,000 31,000 10,000 37,000 1 MIL	+ 46,5 + 34,5 + 11,0 44,0	00 00 00	48,500 40,000 14,500 60,000 ~~~	52,500 52,500 16,500 80,000	63,000 60,000 23,000 110K	72,500 70,000 30,000 135K ~ ~ ~	92,500 ~ ~ ~ 41,000 155K ~ ~ ~	220K 220K 115K 240K ~ ~ ~
1823 1824 1825 5 over 1 1825 5 over 4 1826	4,200 4,250 4,400 ~ ~ ~ 4,200	5,400 9,000 7,000 ~ ~ ~ 6,500	10,000 + 26,000 19,000 ~ ~ ~ 14,000	+ 11,0 + 28,7 + 21,0 50 + 15,7	50 00 + 0K	14,500 29,000 30,500 550K 18,000	16,500 34,000 34,500 600K 22,500	24,000 42,000 47,000 650K 36,000	36,500 55,000 65,000 700K 55,000	55,000 85,000 95,000 ~ ~ ~ 70,000	150K 250K 200K ~ ~ ~ 140K
1827 1828 8 over 7 1828 1829 Large Date	4,750 11,500 4,650 11,500	8,000 24,500 10,000 24,500	20,000 58,000 26,000 57,000	+ 22,2 65,0 + 28,5 62,5	00	23,750 77,500 36,000 72,500	29,000 90,000 50,000 80,000	40,000 130K 65,000 110K	60,000 170K 82,000 150K	90,000 210K 120K 175K	160K ~ ~ ~ ~ ~ ~ 275K
5mall 5ize 1829 5mall Date 1830 1831 1832 12 Stars 1832 13 Stars	29,000 12,500 12,500 32,500 12,500	45,000 22,000 22,000 54,000 22,000	75,000 35,000 35,000 80,000 35,000	95,0 40,0 41,0 10 40,0	00 00 5 <b>K</b>	107K 49,000 50,000 ~ ~ ~ 49,000	115K 52,000 53,000 ~ ~ ~ 52,000	140K 61,000 64,000 ~ ~ ~ 61,000	170K 70,500 74,500 ~ ~ ~ 76,000	220K + 112K 113K ~ ~ ~ ~ 115K	275K + 173K + 173K ~ ~ ~ ~
1833 Large Date 1833 Small Date 1834 Plain 4 1834 Crosslet 4	12,500 12,800 12,500 12,500	22,000 22,500 22,000 22,000	35,000 35,500 35,000 36,000	40,0 41,5 40,0 44,0	00	49,000 51,000 49,000 56,000	52,000 ~ ~ ~ 52,000 62,000	61,000 ~ ~ ~ 61,000 67,000	70,000 ~ ~ ~ 70,500 90,000	+ 112K ~~~ 115K 130K	175K

1834 Plain 4 1834 Crosslet 4 1835 1836	335 885 335 335	450 1,575 450 450 –	695 2,850 750 735	1,375 6,000 1,400 1,400	-	2,300 16,000 2,400 2,400	3,600 21,000 3,700 3,800	5,300 27,000 5,500 5,450	10,000 46,500 10,750 10,350	17,500 90,000 24,000 23,500	53,00 ~ ~ ~ 68,00
1837 1838 1838 C 1838 D	365 365 1,175 1,075	485 480 2,000 1,600	875 875 4,400 3,600	1,850 - 1,600 9,500 7,500	-	2,900 2,650 21,000 17,000	3,850 4,250 33,500 23,500	6,350 5,800 50,000 32,500	15,000 11,750 80,000 ~ ~ ~	33,000 18,500 ~ ~ ~ ~	61,0 ~ ~

Liberty H	lead 1839.	-1908	Many issues	within these	Quarterly pa	ges trade very	y infrequently	; These are th	ne last known	prices for the	ese rarer issu	es.	
	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1839 1839 C 1839 D	280 1,550 1,600	400 2,300 3,500	850 4,750 5,750	1,700 11,000 13,000	3,200 16,000 20,000	+ 12,250 26,500 35,000	+ 20,000 50,000 ~~~	30,000	80,000 ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
840 C 840 D 840 O	+ 270 1,450 1,450 350	335 2,400 2,600 685	925 5,150 5,400 1,450	1,550 9,750 7,500 3,200	2,700 18,000 12,000 8,000	3,850 31,000 23,500 14,500	8,100 51,000 36,000 31,000	19,000 85,000 ~ ~ ~ ~	39,000 ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m n/m	n/m n/m n/m n/m	~ ~ ~ n/m n/m n/m	~ ~ ~ n/m n/m n/m
44 C 44 C	365 1,400 1,450	725 1,750 1,850	1,300 2,400 2,450	2,300 6,500 6,250	3,650 11,500 10,250	5,200 22,000 13,500	8,150 35,000 22,500	15,250 45,000 34,000	30,000 ~ ~ ~ 71,000	~ ~ ~ n/m n/m	50,000 n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n m n m
342 H Letters 442 Large Letters 342 C 1 Date 443 C Larg Date	335 555 7,500 1,400	835 1,500 16,500 1,750	2,300 2,100 31,000 2,450	5,500 5,100 42,000 6,750	10,500 8,400 80,000 11,750	12,500 13,500 150K 16,000	18,000 19,000 ~ ~ ~ 29,000	29,000 ~ ~ ~ ~ ~ ~ 43,000	62,000 ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ n/m n/m n/m	135K n/m n/m n/m	170K n/m n/m n/m	n m n m
R42 )   Date 24   D Lorge Date	1,450 1,950 835	1,850 5,000 2,700	2,450 11,500 4 7,250	6,000 20,000 11,000	11,000 40,000 17,500	14,000 65,000 + 25,000	* ~ ~ ~ ~ ~ + 36 000	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m n/m n/m	n/m n/m	n/m n/m n/m	n m n m n m

### HALF EAGLES

Liberty He													
No Motto 1843	VF20 + 270	XF40 + 275	+ 280	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
1843 C 1843 D	1,400 1,450	1,750 1,850	2,900 2,450	550 6,250 5,500	1,600 8,500 8,500	+ 3,500 13,750 14,250	+ 9,000 25,000 18,000	15,000 50,000 41,500	35,000	~ ~ ~ n/m n/m	n/m	~ ~ ~ n/m n/m	~ ~ ^ n/n n/n
1843 O Small Letters 1843 O Large Letters	455 + 300	1,150 860	1,700 1,450	6,000 4,450	14,000 8,750	22,500 12,000	36,000 20,500	43,500 32,000	57,500	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1844 1844 C 1844 D	+ 270 1,400	+ 275 2,250	+ 280 4,700	550 8,400	1,650 15,750	3,100 21,000	7,000 31,000	16,200	49,000	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1844 O 1845	1,450 + 300 + 270	1,850 325 + 275	2,650 435 + 280	5,500 1,750 600	8,000 3,200 1,700	11,000 4,650	21,500 12,000	36,000 19,000	35,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1845 D 1845 O	1,450 355	1,850 570	2,450 2,000	5,150 4,400	8,600 7,200	+ 3,800 11,250 10,000	+ 7,600 21,000 20,500	13,000 36,000 ~ ~ ~	70,000	n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	n/m n/m
1846 1846 C	+ 270 1,400	+ 275 2,150	+ 280 4,650	650 7,400	1,850 16,500	3,650 24,500	11,500 51,000	~ ~ ~	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m
1846 D 1846 O	1,450 355	1,850 735	2,650 2,300	5,900 - 4,700	9,250 + 9,000	12,500 + 12,500	18,000 + 22,500	29,750	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1847 1847 C 1847 D	+ 270 1,400 1,450	+ 275 1,750 1,850	+ 280 2,500 - 2,350	535 6,000 4,900	1,575 9,500 7,400	2,850 13,500 8,750	5,800 23,500 14,000	- 12,000 32,000	60,000	~ ~ ~ n/m	135K n/m	170K n/m	~ ~ ~ n/m
1847 O 1848	1,450 + 270	5,200 + 275	7,250 310	13,000 650	20,000	24,000 3,100	30,000 + 9,250	23,000	~ ~ ~	n/m n/m	n/m n/m 135K	n/m n/m 170K	n/m n/m
1848 C 1848 D	1,400 1,450	1,750 1,850	2,600 - 2,350	- 6,500 5,650	14,500 10,500	21,500 14,250	37,500 22,000	55,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	~ ~ ~ n/m n/m
1849 1849 C	+ 270 1,400	+ 275 1,750	550 2,400	950 5,800	2,000 9,000	4,550 11,750	10,250 21,000	~ ~ ~ 36,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1849 D 1850	+ 280	1,850 485	2,450 775	6,100 1,100	10,000 2,700	+ 4,900	+ 15,000	27,000	68,000	n/m	n/m	n/m	n/m ~ ~ ~
1850 C 1850 D	1,400 1,450 + 270	1,750 1,850 + 275	2,400 2,900	3,900 8,200 825	8,750 25,000	11,500 45,000	16,000	35,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1851 C 1851 D	1,400 1,450	+ 275 1,750 1,850	+ 280 2,400 2,450	6,250 5,400	2,100 12,000 10,500	3,900 21,000 13,750	8,000 39,000 20,500	19,500 50,000 40,000	59,000	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1851 O 1852	475 + 270	1,150 + 275	2,900 + 280	+ 6,000 550	+ 10,000 1,525	14,000 - 2,550	19,000 + 6,000	50,000 13,000	~ ~ ~	n/m	n/m n/m	n/m	n/m
1852 C 1852 D	1,400 1,450	1,750 1,850	2,400 - 2,400	3,000 5,400	5,100 9,200	7,500 12,000	17,500 22,500	28,500	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1853 1853 C 1853 D	+ 270 1,400	+ 275 1,750	+ 280 - 2,300 - 2.350	550 3,200	1,500 6,250	2,850 9,000	+ 6,750 21,000	13,000 41,000	60,000	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1854 1854 C	1,450 + 270 1,400	1,850 + 275 1,750	~ 2,350 385 2,800	- 5,000 850 5,750	7,500 1,700 10,250	9,500 2,900 20,000	16,000 6,400 34,000	47,500 12,000 ~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m
1854 D 1854 O	1,450	1,850 425	2,450 1,025	5,750 5,150 2,200	7,300 6,000	11,000 11,000	23,500 19,000	37,500	69,000	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1854 S 1855	~ ~ ~ + 270	+ 275	200K + 280	~ ~ ~ 625	1,650	3,100	6,500	14,500	~~~	n/m	n/m	n/m	n/m
1855 C 1855 D	1,400 1,450	1,750 1,850	2,400 2,450	5,550 5,500	11,000 12,000	14,500 14,750	38,000 35,000	50,000	77,500 ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1855 O 1855 S 1856	510 365	1,600 735	3,400 1,650	6,000 4,900	15,000 12,000	21,000 17,000	~ ~ ~	~~~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1856 C 1856 D	+ 270 1,400 1,450	+ 275 1,800 1,850	+ 280 2,400 2,750	600 - 6,750 6,000	1,775 15,000 8,500	3,100 22,000 12,500	8,400 32,500 32,500	15,000 45,000 44,000	50,000	n/m n/m	n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m
1856 O 1856 S	530 + 325	950 500	3,800 900	- 9,000 2,650	- 12,000 5,000	~ ~ ~ 11,000	23,000	35,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1857 1857 C	+ 270 1,400	+ 275 1,750	+ 325 2,400	600 5,100	1,625 6,600	3,050 14,000	6,500 24,500	14,500 46,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	75,000 n/m	150K n/m
1857 D 1857 O 1857 S	1,450 520 + 325	1,850 1,075 450	2,550 3,400 825	5,900 5,750 3,050	9,500 12,000 7,000	14,500 18,000 8,500	31,000 41,000 14,000	~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m
1858 1858 C	+ 275 1,400	460 1,750	550 2,400	1,400 4,400	2,800 7,500	3,500 17,000	7,000 28,000	10,000	32,000	~ ~ ~ n/m	24,200 n/m	50,000 n/m	180K
1858 D 1858 S	1,450 565	1,850 1,750	2,550 4,100	- 5,750 14,500	9,000 25,000	16,500 ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
185 <del>9</del> 1859 C	+ 330 1,400	500 1,750	600 2,650	1,650 7,500	5,300 11,500	6,500 18,000	~ ~ ~ 35,000	60,000	90,000	~ ~ ~ n/m	24,200 n/m	50,000 n/m	90,000 n/m
1859 D 1859 S	1,450 935	1,850 2,600	2,450 3,900	6,050 8,700	10,500 21,000	25,000 22,400	33,000	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1860 1860 C 1860 D	+ 280 1,500 1,550	460 1,950 2,000	850 2,800 2,700	1,900 6,350 6,500	3,250 9,500 11,500	7,000 12,000 18,500	12,000 18,000 37,500	21,500 35,000 60,000	~ ~ ~	~ ~ ~ n/m n/m	24,200 n/m n/m	48,000 n/m n/m	75,000 n/m n/m
1860 S 1861	835 + 270	1,600 + 300	4,200 385	9,500 650	18,500 1,600	25,000 3,100	6,100	9,200	27,200	n/m	n/m 24,200	n/m 48,000	n/m 75,000
1861 C 1861 D	1,800 6,600	3,250 11,000	5,700 23,000	10,250 37,000	19,500 52,000	37,500 85,000	75,000 165K	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/m n/m
1861 S 1862	810 555	3,400 1,275	4,750 2,275	14,500 6,100	28,000 15,000	19,500	35,000	~ ~ ~	~~~	n/m	n/m 24,200	n/m 48,000	n/m 73,500
1862 S 1863 1863 S	2,400 910 1,100	4,600 2,800 2,900	7,100 4,500 7,100	20,000 8,500 17,500	37,500 20,000 28,500	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m ~ ~ ~ n/m	n/m 24,200 n/m	n/m 40,000 n/m	n/m 72,500 n/m
1864 1864 S	520 3,650	1,400 11,500	3,000 22,000	5,500 30,000	10,750 40,000	~~~	~ ~ ~	~ ~ ~	~ ~ ~ 165K	~ ~ ~   n/m	24,200 n/m	37,400 n/m	70,500 n/m
1865 1865 S	1,000 985	3,400 1,850	8,000 3,800	10,000 7,000	17,000 12,500	~ ~ ~ 18,000	~ ~ ~ 22,500	~ ~ ~ 41,000	~ ~ ~	~ ~ ~ n/m	24,200 n/m	37,500 n/m	71,000 n/m
With Motio	1,350	3,300	9,100	14,750	29,500	21 500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m }	n/m	n/m
1866 1866 S 1867	575 850 385	1,100 2,000 1,150	2,500 5,800 2,600	6,000 9,000 4,200	11,750 18,500 8,250	21,500 ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	6,500 n/m 6,000	16,000 n/m 15,000	26,000 n/m 26,000	50,000 n/m 50,000
1867 S 1868	925	1,900	5,800 2,750	14,000 5,650	25,000 8,000	27,500	30,000	~~~	~~~	n/m (	n/m 16,000	n/m 26,000	n/m 50,000
.868 S .869	320 675	1,125 1,750	2,650 2,500	5,350 5,250	13,500 12,000	~ ~ ~ 18,500	~ ~ ~ 24,500	33,000	~ ~ ~	n/m 6,500	n/m 17,000	n/m 29,000	n/m 50,000
869 S 870	385 575	1,275 1,500	2,850 1,875	6,900 8,000	17,000	21,750	~ ~ ~	~ ~ ~	~ ~ ~	6,600	n/m 19,000	28,500	65,000
870 CC 870 S	7,500 600	14,500 1,900	27,500 5,000	42,500 10,500	80,000 21,000	90,000	100K ~ ~ ~	125K	150K	n/m n/m 6,000	n/m n/m 14,000	n/m n/m 26,000	n/m n/m 50,000
871 871 CC 871 S	700 1,700 345	1,350 2,900 725	2,300 10,000 2,300	5,000 26,000 5,500	8,250 46,000 9,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	26,000 n/m n/m	n/m n/m
872 872 CC	625 1,800	1,400 3,750	2,250 14,500	5,500 31,000	9,750 47,000	11,750	14,500	18,750	~ ~ ~	6,000 n/m	13,000 n/m	26,000 n/m	52,500 n/m
872 S 873 Closed 3	345 + 255	590 + 265	2,600 375	5,500 490	9,500 875	~ ~ ~ 1,950	~ ∴ ~ 4,700	~ ~ ~ 8,600	~ ~ ~ 17,750	n/m 10,000	n/m 20,000	n/m 27,500	n/m 50,000
873 Open 3 873 CC	+ 255 2,400	+ 265 9,000	325 21,000	385 34,500	640 47,000	1,250 53,000	3,050	5,250	9,500	n/m n/m	n/m n/m	n/m n/m	n/m n/m
873 S 874	400	1,050	- 2,300 1,850	6,500 4,000	9,000 20,500	13,500	19,000	~ ~ ~	~ ~ ~	6,000	13,000	26,000	45,500 n/n
874 CC 874 S	700 465	1,400 1,550	7,250 - 2,850	19,000 9,500	29,500 16,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m n/m 30,000	n/m n/m 50.000	n/m n/m 62,000	n/m n/m 135K
875 875 CC 875 S	33,000 1,050 485	44,000 3,250 1,650	75,000 8,400 3,500	95,000 22,000 7,750	160K 39,500 12,500	55,000 16,000	90,000 24,500	38,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/n n/n
876 876 CC	800 1,000	2,100 3,750	3,500 9,750	6,000 24,000	10,000 37,500	14,000 47,000	17,000 62,500	23,000 75,000	37,000 120,000	3,800 n/m	11,000 n/m	18,000 n/m	39,00( n/n
876 S	1,450	2,850	6,750	11,500	23,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/n

	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
, C.C	650	2,300	3 300	6,600	10,000	14,000	21,000	~ ~ ~	~~~	5,000	13,000	26,000	48,00
1 5	850 310	2,300	8,250 1,030	22,000 3,800	40,000 6,700	60,000 9,800	7 ~ ~ 16,500	26,000	~~~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
5.5	+ 255	+ 260	+ 270	+ 290	350	725	1,700	4.950	10,300	4,500	22,000	28,000	51,00
878 CC	2,500	5,600	14 500	33,000	60,000	~ ~ ~	~ ~ ~	~~~	~ ~ ~	n/m	n/m	n/m	n/r
878 S 879	+ 255	+ 285	+ 310	+ 330	500	1,225	3,200	5,900	~ ~ ~	n/m	n/m	n/m	n/r
2.3 CC	+ 255 480	+ 260	+ 270 2,750	+ 280 9,500	325 18,000	475	1,725	4,200	9,450	3,800 n/m	12,000 n/m	26,000 n/m	48,00 n/r
K79 S	+ 255	+ 280	+ 300	+ 335	600	1,250	2,350	5,200	19,000	n/m	n/m	n/m	n/r
880	+ 255	+ 260	+ 270	+ 275	+ 280	+ 325	- 780	- 1,150	4,750	3,800	11,500	17,000	43,00
880 CC 880 S	+ 255	650 + 260	+ 270	4,750 + 275	9,000 + 280	19,500	33,500 - 760	- 1,150	5,500	n/m n/m	n/m n/m	n/m n/m	n/r n/r
SSI I over 0	+ 285	400	525	650	1,100	1,600	3,200	7,250	~~~	n/m	n/m	n/m	n/r
881	+ 255	+ 260	+ 270	+ 275	+ 280	+ 325	- 760	- 1,110	4,075	3,800	11,500	16,500	32,00
881 CC 881 S	500 + 255	+ 260	+ 270	10,250 + 275	18,500 + 280	34,500 + 325	50,000	~ ~ ~ 1 150	4 200	n/m	n/m	n/m	n/r
.382	+ 255	+ 260	+ 270	+ 275	+ 280	+ 325	- 780 - 760	- 1,150 - - 1,110 -	4,300	n/m 3,800	n/m 10,000	n/m 15,000	n/r 31,00
882 CC	410	525	750	3,700	8,000	16,750	32,000	~ ~ ~	4,200 ~ ~ ~	n/m	n/m	n/m	31,00 n/r
882 S	+ 255	+ 260	+ 270	+ 275	+ 280	+ 325	- 760	- 1,110	4,125	n/m	n/m	n/m	n/r
883	+ 255	+ 260	+ 270	+ 275	+ 285	425	1,000	2,100	11,000	3,800	10,000	15,000	36,00
883 CC 883 S	+ 260	875 + 285	2,500 + 300	8,500 435	15,500 725	1,225	~ ~ ~ 2,450	5,750	~~~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
884	+ 255	+ 260	+ 270	+ 300	475	985	1,550	2,550	7,500	3,800	10,250	15,000	31,00
884 CC	500	825	2,500	8,900	17,000	25,000	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/ı
884 S	+ 255	+ 260	+ 270	+ 285	+ 305	575	1,400	2,900	9,000	n/m	n/m	n/m	n/r
885 885 5	+ 255 + 255	+ 260 + 260	+ 270 + 270	+ 275 + 275	+ 280 + 280	+ 325 + 325	- 760 - 760	- 1,110 - 1,110	- 3,750 - 3,300	3,800 n/m	10,250 n/m	14,000 n/m	30,00 n/r
386	+ 255	+ 260	+ 270	+ 275	+ 280	+ 340	- 780	1,200	4,150	3,800	9,850	14,000	29,50
886 5	+ 255	+ 260	+ 270	+ 275	+ 280	+ 325	- 760	- 1,150	4,100	n/m	n/m	n/m	n/r
887 Proof Only 887 5	~ ~ ~	. ~~~	12,000	17,500	n/m	n/m	n/m	n/m	n/m	28,000	40,000	65,000	110
888	+ 255 + 255	+ 260 + 285	+ 270 + 300	+ 275 + 330	+ 280 500	+ 325 675	- 760 : 1,400	- 1,150 2,200	4,100	n/m 3,600	n/m 9,250	n/m 13,700	n/r 28,00
888 5	+ 255	+ 260	+ 315	475	900	1,500	2,700	~~~	~ ~ ~	n/m	n/m	n/m	n/r
889	+ 280	345	400	525	800	1,550	2,200	4,650	~~~	3,600	9,850	13,750	28,30
890 CC	310 400	385 480	445 650	700 700	1,600 1,200	2,650 2,550	4,400 6,700	7,500 10,500	40,000	3,650 n/m	9,700 n/m	13,700 n/m	28,00 n/n
891	+ 255	+ 260	+ 270	+ 300	350	775	1,350	2,900	~ ~ ~	3,600	9,200	13,700	28,00
891 CC	400	475	650	700	1,100	1,800	3,100	5,750	23,000	n/m	n/m	n/m	n/r
892	+ 255	+ 260	+ 270	+ 275	+ 280	+ 325	- 760	- 1,150	- 3,500	3,600	9,850	13,750	28,30
892 CC 892 O	400 375	475 725	650 1,000	700 1,450	1,200 2,500	2,450 5,700	5,400 ·	11,000	24,500	n/m n/m	n/m n/m	n/m n/m	n/r n/r
892 5	+ 255	+ 260	+ 285	+ 315	375	725	2,100	3,300	~~~	n/m	n/m	n/m	n/r
893	+ 255	+ 260	+ 270	+ 275	+ 280	+ 325	- 760	- 1,110	- 3,500	3,600	9,350	13,700	28,00
893 CC 893 O	+ 260	480 + 300	650 390	750 450	1,150	3,200	5,600	13,500	~~~	n/m	n/m	n/m	n/ı
893 5	+ 255	+ 260	+ 270	+ 275	700 + 285	1,800 + 335	4,800 - 785	~ ~ ~ 2,450	6,500	n/m n/m	n/m n/m	n/m n/m	n/r n/r
894	+ 255	+ 260	+ 270	+ 275	+ 280	+ 325	- 760	- 1,150	~~~	3,600	9,350	13,700	- 27,00
894 O	+ 260	310	435	525	975	1,750	5,500	~~~	~ ~ ~	n/m	n/m	n/m	n/r
8 <b>94</b> 5 8 <b>9</b> 5	+ 275 + 255	325 + 260	+ 270	825 + 275	2,100 + 280	3,000 + 325	7,750 - 760	- 1,110	4,100	n/m 3,600	n/m 9,200	n/m 13,700	n/r - 27,00
895 5	+ 260	+ 290	350	850	2,300	2,650	4,200	11,000	19,000	n/m	n/m	n/m	n/r
896	+ 255	+ 260	+ 270	+ 275	+ 280	+ 325	- 775	- 1,150	4,125	3,600	9,200	13,700	- 27,00
896 S 897	+ 265	+ 285 + 260	+ 315	450	850	2,300 + 325	4,400 - 765	6,500	18,000	n/m	n/m 9,200	n/m	n/t 28,50
897 5	+ 255 + 255	+ 260 + 260	+ 270 + 285	+ 275 340	+ 280 625	1,325	3,850	- 1,150 6,000	4,100	3,600 n/m	n/m	13,700 n/m	20,50 n/r
898	+ 255	+ 260	+ 270	+ 275	+ 280	+ 325	- 765	- 1,150	4,100	3,600	9,200	13,700	- 27,00
898 5	+ 255	+ 260	+ 270	+ 275	+ 285	+ 340	- 775	2,450	~~~	n/m	n/m	n/m	n/ı
899 899 S	+ 255 + 255	+ 260 + 260	+ 270 + 270	+ 275 + 275	+ 280 + 285	+ 325 475	- 765 - 775	- 1,110 - 1,150	- 3,050 7,500	3,600 n/m	9,200 n/m	13,700 n/m	- 27,00 n/i
900	+ 255	+ 260	+ 270	+ 275	+ 280	+ 325	- 765	- 1,110	- 3,050	3,600	9,200	13,700	- 27,00
900 <b>S</b>	+ 255	+ 260	+ 270	+ 275	+ 285	+ 340	- 775	- 1,150	10,500	n/m	n/m	n/m	n/:
901	+ 255	+ 260	+ 270	+ 275	+ 280	+ 325	- 765	- 1,110	- 3,050	3,600	9,200	13,700	- 27,00
901 S, 1 over 0 901 S	+ 260 + 255	+ 270 + 260	+ 285 + 270	+ 290 + 275	+ 315 + 280	450 + 325	- 775 - 765	- 1,150 - 1,110	- 3,500 - 3,050	n/m n/m	n/m n/m	n/m n/m	n/ n/
902	+ 255	+ 260	+ 270	+ 275	+ 280	+ 325	- 775	- 1,150	- 3,500	3,600	9,200	13,700	- 27,00
902 S	+ 255	+ 260	+ 270	+ 275	+ 280	+ 325	- 765	- 1,110	- 3,050	n/m	n/m	n/m	n/:
903 903 <b>S</b>	+ 255 + 255	+ 260	+ 270	+ 275 + 275	+ 280 + 280	+ 325 + 325	- 765 - 765	- 1,150 - 1,110	- 3,500 - 3,050	3,600	9,200 n/m	13,700 n/m	- 27,00 n/
903 S	+ 255	+ 260 + 260	+ 270 + 270	+ 275	+ 280	+ 325	- 765 - 765	- 1,110	- 3,050	3,600	9,200	13,700	- 27,00
904 S	+ 255	+ 270	+ 300	330	650	1,350	2,900	4,900	8,000	n/m	n/m	n/m	27,00
905	+ 255	+ 260	+ 270	+ 275	+ 280	+ 325	- 760	- 1,110	- 3,500	3,650	9,300	13,850	28,50
905 5	+ 255	+ 275	+ 285	+ 300	375	800	1,600	2,700	6,900	n/m	n/m	n/m	n/
906 906 <b>D</b>	+ 255 + 255	+ 260 + 260	+ 270 + 270	+ 275 + 275	+ 280 + 280	+ 325 + 325	- 760 - 760	- 1,110 - 1,110	- 3,050 - 3,050	3,600 n/m	9,200 n/m	13,700 n/m	- 27,00 n/:
	+ 255	+ 260	+ 270	+ 275	+ 285	+ 340	- 775	- 1,110	4,100	n/m	n/m	n/m	n/:
906 S	7 433												
906 S 907	+ 255	+ 260	+ 270	+ 275	+ 280	+ 325	- 760	- 1,110	- 3,050	3,600	9,200	13,700	- 27,00

### EAGLES

Capped Bus	t to ragin	1770-10	Many issi	ues within these	Quarterry pages	trade very infrequ		ne iast known pri	ces for these rare.	
	F12	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65
1795 9 Leaves	27,500	40,000	61,000	105K	175K	210K	275K	535K	~~~	~ ~ ^
1795 13 Leaves	24,000	28,000	40,000	53,000	80,000	100K	140K	285K	465K	8501
1796	25,000	29,000	44,500	63,000	100K	112K	170K	325K	~ ~ ~	~ ~ ^
1797 Small Eagle	28,500	34,000	47,000	80,000	130K	175K	285K	435K	~~~	~ ~ ^
Heraldic Eagle Reverse										
1797	7,550	10,500	17,300	23,000	37,500	48,500	78,500	120K	165K	3001
1798 over 7, 9 stars left	11,000	15,500	27,000	38,500	85,000	110K	180K	240K	~ ~ ~	~ ~ ^
1798 over 7, 7 stars left	26,000	34,000	57,500	115K	145K	190K	270K	~ ~ ~	~ ~ ~	~ ~ ^
1799	7,450	8,800	14,500	18,200	- 24,000	- 31,000	39,000	62,000	110K	2601
1800	7.550	8.900	14,500	18,200	- 23,500	33,200	49,000	79,000	120K	2701
1801	7,550	8,900	14,500	18,200	- 23,500	- 30,000	39,000	62,000	115K	2801
1803	7,550	8,900	14,500	18,200	- 24,000	32,500	42,000	70,000	116K	2651
1804 Crosslet 4	14,000	19,000	25,000	40,000	64,000	87,500	110K	- 160K	~ ~ ~	~ ~ ^

Liberty Hea		F20		F40	AU50	AU58	ħ	MS60	MS62		MS63	MS64	MS65	PR60	PR63	PR64	PR65
Vo Motto		2,200		5,500	12,000	21,000		35,000	45,000		80,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	575K
1839 Large Letters TY of 1838		900		1.850	4.700	12,500		23,000	31,000		43,000	83,500	150K	~ ~ ~	~~~	~~~	~~~
339 Small Letters TY of 1840		1,200		2,800	6,000	16,000		26,000	40,000		88,000	+ 150K	~~~	n/m	n/m	n/m	n/n
(840)	411	510		625	1,150	2,950		7,900	~~~		~ ~ ~	~~~	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~
1441		500	4	510	875	5,000		6,000	13,000	1	25,500	~~~	~~~	85,000	115K	~~~	~ ~ ~
1841 ()		2,500		5,000	13,500	19,000		30,000	~~~		~~~	nu nu nu	~~~	n/m	n/m	n/m	11 (1
2.6.2		500		525	+ 1,000	+ 3,000	+	13,500	+ 16,500	+	22,500	+ 45,000	55,500	~ ~ ~	~~~	~ ~ ~	
2420		579()		510	2.000	9,000		15,500	25 000		~ ~ ~	NNV	~~~	n/m	n/m	n'm	1) 1)



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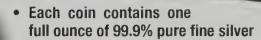
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	PRO		PR		PR6		PR	165		PF	360		PI	R63		PF	₹64		PF	365
	BID	ASK	RID	ASK	BID	ASK	BID	ASK		BID		ASK	BID	1	ASK	BID		ASK	BID	
65	425	500	1 185	1 310	1,660	1,860	5,000	5,400	1878	660	+	720	700	+	775	750	+	825	850	+
olo	145	160	275	300	425	455	1,250	1,350	1879	235		260	300		330	350		380	570	
67	145	160	275	300	430	465	1,200	1,300	1880	275		305	310		340	350		380	570	
63	145	160	285	305	445	495	1,100	1,200	1881	180		200	285		315	335		365	570	
9	145	160	275	300	360	390	775	850	1882	310		340	345		380	400		440	570	
70	145	160	285	305	375	405	1,650	1,800	1883	285		315	365		400	400		440	570	
1	135	150	285	305	365	400	900	1,000	1884	300		330	330		360	375		410	570	
2	145	160	285	305	345	375	700	770	1885	315		345	345		380	390		430	575	
3	135	150	275	300	345	375	825	900	1886	315		345	345		380	380		420	575	
1	135	150	275	300	360	390	700	775	1887	300		330	335		365	385		425	805	
5	135	150	280	305	360	390	1,100	1.200	1887 7 over 6	400	+	440	475	+	515	520	+	570	660	+
5	135	150	275	300	345	375	780	845	1888	225		250	280		310	335	_	365	570	
7	1,200	1,325	1,440	+ 1,600	1,900 →	2,100	3,100	+ 3,400	1889	225		250	280		310	335		365	570	

### **PROOF NICKELS**

1866 Rays	1,000	1,100	1,575	1.725	1,975	2.175	2.825	3,075	1875	145	160	290	320	415	465	1.225	1,32
1867 Rays	14 000	15,500	28,000	31,000	38,500	42,000	64,000		1876	145	160	290	320	385	425	660	7
867	145	160	400	440	1,200	1,300	2,350	2,550	1877	2,150	2,350	2,300	+ 2,500	2,700	+ 2,950	3,550	+ 3,8
868	145	160	290	320	450	490	1,100	1,200	1878	1,375	1,500	1,520	1,670	1,630	1,780	1,770	1,92
869	145	160	290	320	385	425	730	805	1879	300	330	340	375	510	560	650	7
870 871	145	160	290	320	390	430	905	1,005	1879 9 over 8	275	300	315	340	400	435	690	74
871	145	160	290	320	390	430	805	880	1880	210	230	300	330	390	430	650	71
872	145	160	290	320	385	425	650	715	1881	225	250	295	325	385	425	645	71
873	145	160	290	320	385	425	650	715	1882	200	215	290	320	385	425	645	71
1874	145	160	290	320 [	390	430	730	805	1883	145	160	290	320	385	425	645	71

Liber	ty Mic	keis	1883 –	- 1913	)												
1883 No Cents	190	210	240	265	320	350	825	900	1898	125	135	185	200	285	315	570	620
1883 W / Cents	130	140	190	210	285	315	570	620	1899	125	135	185	200	285	315	570	620
1884	130	140	190	210	285	315	570	620	1900	125	135	185	200	285	315	570	620
1885	750	825	850	935	1,000	1,100	1,250	1,375	1901	125	135	185	200	285	315	570	620
1886	435	475	465	510	510	560	660	725	1902	125	135	185	200	285	315	570	620
1887	125	135	185	200	285	315	570	620	1903	125	135	185	200	285	315	570	620
1888	125	135	185	200	285	315	570	620	1904	125	135	185	200	285	315	580	630
1889	125	135	185	200	285	315	570	620	1905	125	135	185	200	285	315	570	620
1890	125	135	185	200	285	315	580	630	1906	125	135	185	200	285	315	570	620
1891	125	135	185	200	285	315	570	620	1907	125	135	185	200	285	315	580	630
1892	125	135	185	200	285	315	570	620	1908	125	135	185	200	285	315	570	620
1893	125	135	185	200	285	315	570	620	1909	125	135	185	200	285	315	570	620
1894	125	135	185	200	285	315	570	620	1910	125	135	185	200	285	315	570	620
1895	125	135	185	200	285	315	580	630	1911	125	135	185	200	285	315	570	620
1896	125	135	185	200	285	315	580	630	1912	125	135	185	200	285	315	570	620
1897	125	135	185	200	285	315	570	620	1913 5 Known	750,000	1MIL	1.5MIL	1.7MIL	2.5M1L	3MIL	4M1L	4.5MIL

1897	125	135	185	200	285	315	570	620	1913 5 Known	750,000	1MIL	1.5MIL	1.7MIL	2.5M1L	3MIL	4M1L	4.5MIL
Buffa	lo Nic	kels	- Mat	te Pr	oof 19	13-	1917										
1913 Type 1 1913 Type 2 1914	505 465 435	555 525 500	760 645 645	830 710 710	1,200 905 875	1,310 1,005 950	2,625 1,880 1,650	2,080	1915 1916 1917	435 530 ~ ~ ~	500 580 ~ ~ ~	645 800 ~ ~ ~	710 870 ~~~	875 1,080 5,000	950 1,180 ~~~	1,650 2,740 ~ ~ ~	1,800 3,010 ~ ~ ~

### PROOF BARBERS

Barb	er Coina	ge 1892	-1915									
		Din				Quar	rters			Hal	ves	
	PR60	PR63	PR64	PR65	PR60	PR63	PR64	PR65	PR60	PR63	PR64	PR65
1892	190	480	760	1,560	275	750	1,180	+ 2,000	325	920	1,660	3,675
1893 3 over 2	~~~	~ ~ ~	15,000	~~~	n/m	n/m	n/m	n/m	n/m	n/m	n/m	n/m
1893	225	480	760	1,560	275	750	1,180	+ 2,000	385	920	1,660	3,675
1894	190	480	760	1,560	275	750	1,180	+ 2,000	400	920	1,660	3,675
1894 S	~~~	~ ~ ~	900K	1.4 MIL	n/m	n/m	n/m	n/m	n/m	n/m	n/m	n/m
1895	275	500	775	1,600	275	750	1,180	+ 2,000	410	920	1,660	3,675
1896	190	480	760	1,560	275	750	1,180	+ 2,000	400	920	1,660	3,675
1897	190	480	760	1,560	275	750	1,180	+ 2,000	325	920	1,660	3,675
1898	190	480	760	1,560	275	750	1,180	+ 2,000	325	920	1,660	3,675
1899	190	480	760	1,560	275	750	1,180	+ 2,000	325	920	1,660	3,675
1900	190	480	760	1,560	275	750	1,180	+ 2,000	325	920	1,660	3,675
1901	190	480	760	1,560	275	750	1,180	+ 2,000	325	920	1,660	3,675
1902	190	480	760	1,560	275	750	1,180	+ 2,000	325	920	1,660	3,675
1903	190	480	760	1,560	275	750	1,180	+ 2,000	325	920	1,660	3,675
1904	190	480	760	1,600	275	750	1,180	+ 2,000	325	920	1,660	3,675
1905	190	480	760	1,560	275	750	1,180	+ 2,000	325	920	1,660	3,675
1906	190	480	760	1,560	275	750	1,180	+ 2,000	325	920	1,660	3,675
1907	190	480	760	1,560	275	750	1,180	+ 2,000	325	920	1,660	3,675
1908	190	480	760	1,600	275	750	1,180	+ 2,000	325	920	1,660	3,675
1909	190	480	760	1,560	275	750	1,180	+ 2,000	325	920	1,660	3,675
1910	190	480	760	1,560	275	750	1,180	+ 2,000	325	920	1,660	3,675
1911	190	480	760	1,560	275	750	1,180	+ 2,000	325	920	1,660	3,675
1912	190	480	760	1,560	275	750	1,200	+ 2,000	325	920	1,660	3,675
1913	190	480	760	1,560	350	750	1,200	+ 2,000	410	920	1,660	3,675
1914	190	480	760	1,600	275	750	1,180	2,050	425	920	1.660	3,675
1915	190	480	760	1,600	275	750	1,200	2,200	425	920	1,660	3,675

### PROOF DOLLARS

Morg	an Do	ollars	1878	-192	1 & 1	922 F	eace l	Dolla	r								
_	PR		PR6		PR		PR			PR	60	PR	.63	PR	64	PF	R65
	BID	ASK	BID	ASK	BID	ASK	BID	ASK		BID	ASK	BID	ASK	BID	ASK	BID	ASK
87 8 TF	1.200	1.300	2.450	2,560	3,900	4,200	6,800	7,350	1892	1,170	1,270	2,360	2,560	3,600	3,900	6,650	7,200
1 7 TF Re	2 175	2.375	2,800	3,050	4,700	5,150	9,000	10,000	1893	1,275	1,425	2,400	2,600	3,600	- 3,900	6,650	7 200
AT TER	9.500	11.500	22 500	25,000	75,000	90,000	135K	150K	1894	2,750	3,000	4,100	4,500	4 850	5,250	6 850	7 450
( mm)-	1 170	1 271	2 360	2,560	3,600	- 3,900	6,750	7,300	1895	34,000	37,000	42,000	45,000	48,500	52 500	67 000	73 000
7400	1 170	1 270	2.360	2,560	3,600	- 3.900	6,650	7,200	1896	1,170	1,270	2,360	2,560	3,600	- 3,900	6 650	7 200
1	1 170	1 270	2 360	2 560	3,600	- 3,900	6,750	7,300	1897	1,170	1,270	2,360	2,560	3,600	- 3,900	0.650	7 200
4	1 170	1 270	2 360	2 560	3,600	- 3,900	6,650	7,200	1898	1,170	1,270	2,360	2,560	3,600	- 3 900	6 650	7 200
(100.0)	1 17	1 270	2 360	2 560	3,600	- 3,900	6,750	7 300	1899	1,170	1 270	2,360	2,560	3,600	- 3.900	6,650	7 200
Table 1	1.17	1 27(	2 360	2 560	3.600	- 3.900	6,650	7,200	1900	1,170	1,270	2,360	2,560	3,600	3 900	6 650	7 200
-	1 177	1 27	2 360	2 560	3.600	- 3.900	6.650	7,200	1901	1,375	1,450	2,500	2,700	3,700	- 4.050	6,750	7 300
limit .	1 17)	1 270	2 360	2,560	3,600	- 3,900	6,650	7,200	1902	1,170	1 270	2 360	2,560	3,600	- 3 900	6 650	7 200
	1 (7)	1 27	2.360	2.560	3 600	- 3 900	6 650	7,200	1903	1,170	1 270	2,360	2 560	3 600	= 3 0(1()	() () ()	7 00
	17	270	2 360	2 560	3 600	- 3.900	6.750	7,300	1904	1 170	1 270	2 360	2 560	3,600	- 3.000	to to all	7 ()()
-	171	1 270	2 (4)	2 60	3 600	- 3.900	6,650	7.200	1921 Chapman	8,500	9,500	15,000	16 500	23 000	5(1()	4 3 (3(3()	\$7 (3(36)
	17	27	2 360	2 560	1 600	- 3.900	6,650	7,200	1921 Zerbe	2.500	2.750	1 550	5 000	5 600	(5.100)	11 (10%)	1 2 (3(3c)
100	1771	7	2 +	2 60	(6(16)	3 900	6.650	7 200	1922 Peace	23 (100	25,000	28 000	31.000	31 000	31 (30)	(3()()	11 (9 1

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Liberty I		838 F20	— 190 XF40	)/	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
No Motto 1843 1843 O	+ +	500 500		5 <b>7</b> 5	1,175 925	5,000 5,350	13,750 8,600	~ ~ ~ 25,000	~ ~ ~ 36,000	~ ~ ~ 54 500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/n
1844 1844 O	+	975 500	2,2	50	4,050 1,325	6,000 - 7,350	12,000 11,000	23,000 ~ ~ ~ 22,500	~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ ~	~ ~ ~
1845 1845 O 1846	+ +	585 565 650	6	700 75 125	1,550 2,100 4,100	4,600 7,500 - 8,500	13,500 11,000 17,500	18,000 22,500	~ ~ ~ 35,000	~ ~ ~ 47,500	~ ~ ~ ~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	110K n/m	2501 n/n
846 O 847	+ +	575 500	7	35	2,600 + 550	6,000 1,100	17,500 12,000 2,700	38,500 22,000 6,500	31,000 18,500	46,500 37,500	~ ~ ~	n/m	~ ~ ~ n/m	125K n/m	~ ~ n/n
847 O 848	+ +	500 515	+ 5	35	+ 560 625	1,650 1,700	4,400 3,950	8,000 9,750	16,500 21,000	32,500 31,500	~ ~ ~	n/m	n/m 150K	n/m	n/n
849 O 849 O	+	500 560	+ 5	000 510 550	+ 550 4,150	8,200 1,000	13,000 2,750 31,000	16,000 6,550	23,500	35,000 27,000	60,500	n/m n/m	n/m n/m	n/m l	n/n
850 Large Date 850 Small Date	+ +	510 580	+ 5	525 50	+ 560 1,400	8,100 1,475 3,500	21,000 3,100 6,400	6,750 14,500	15,200 ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/m ~ ~ ~ n/m	n/r ~ ~ · n/r
850 O 851	+ +	550 510	+ 5		+ 560	5,500 1,700	15,000 3,650	25,000 7,250	35,000 26,000	47,500	90,000	n/m n/m	n/m n/m	n/m n/m	n/r n/r
851 O 852 852 O	+ +	515 510 600	+ 5	550 525 50	+ 560 2,850	3,850 1,400 7,900	5,200 4,250 21,000	8,500 6,500 ~ ~ ~	18,000 21,000 ~ ~ ~	31,000 32,000 ~ ~ ~	65,000 ~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	n/r n/r n/r
853 3 over 2 853	+ +	585 500	6	90	1,400 + 550	4,500 1,000	11,500 3,050	26,000 6,600	~ ~ ~ 15,500	28,000	~ ~ ~ 55,500	n/m n/m	n/m n/m	n/m n/m	n/r n/r
853 O 854	+ +	515 500	+ 5	50 25	790 590	3,000 2,200	10,000 4,950	10,250	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/r
854 O 854 S	+ +	520 515	+ 5	35 35	1,400 665	- 3,400 - 4,000	7,200 8,000	17,500 15,500	29,500 32,500	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
855 855 O 855 S	+	500 635 1,700	1,3	510 500 550	+ 550 5,000 5,900	1,400 12,500 13,500	3,750 22,000 26,000	6,600 ~ ~ ~ ~ ~ ~	15,000 ~ ~ ~ ~ ~ ~	28,000 ~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	~ ~ · · · · · · · · · · · · · · · · · ·
856 856 O	+	500 700	+ 5	-	+ 550 3,000	1,350 - 6,000	3,050 13,500	6,550	14,000	28,500	~ ~ ~	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ · ·
856 S 857	+	525 575	+ 5	90	865 1,450	4,500 3,700	7,700 10,250	16,500 20,500	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/i
857 O 857 S 858	+	825 550 3,800		65	3,400 1,650 8,600	14,750 5,000 15,500	24,500 8,700	75,000	16,000 150K	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/r n/r
858 858 O 858 S	+	535 1,200		15	1,300 3,900	2,950 14,000	26,000 7,000 26,000	13,000	27,000 ~ ~ ~	235K ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ n/m n/m	~ ~ ~ n/m n/m	175K n/m n/m	~ ~ n/i n/i
859 859 O	+	535 3,200	7,5	000	925 16,000	2,700 29,000	7,400 41,500	~ ~ ~	~~~	~ ~ ~	~ ~ ~	14,000 n/m	44,000 n/m	75,000 n/m	160 n/s
859 S 860	+	2,100		50	10,300 975	20,500	36,000 6,500	9,000	14,000	~ ~ ~ 28,500	~ ~ ~	n/m 12,100	n/m 39,000	n/m 67,500	n/: 155
860 O 860 S		2,250	4,5		2,300 11,500	5,750 20,000	11,000 36,000	22,000	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/i n/i
861 861 S 862	+	510 i 1,200 600	2,4	00	625 4,600 1,800	1,500 13,000 3,600	4,800 28,500 9,500	6,600 ~ ~ ~ 12,500	16,500 ~ ~ ~ 23,500	30,000 ~ ~ ~ 40,000	55,500 ~ ~ ~ ~ ~ ~	12,100 n/m 12,100	37,900 n/m 37,900	65,500 n/m 65,500	150 n/: 150
862 S 863		1,400 3,100	2,4	50	4,250 12,000	15,500 26,000	31,000 40,000	50,000	65,000	~~~	~ ~ ~	n/m 12,100	n/m 37,900	n/m 65,500	n/ 146
363 S 364		1,150 1,425	3,0		6,900 6,000	14,000 9,000	21,500 13,500	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	n/m 12,100	n/m 37,900	n/m 65,500	n/ 146
864 S 865		3,750 1,500 2,850	8,9 3,0 7,0	00	5,100 14,000	35,000 12,500 24,000	45,000 27,500 39,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m 12,100 n/m	n/m 37,900 n/m	n/m 65,500 n/m	n/i 146 n/i
365 S 365 S Over Invert. 186 366 S		2,750 1,900	5,7 2,5	'50	12,500 9,000	21,500 17,000	39,500 38,000	47,500	60,000	85,000	2 2 2	n/m n/m	n/m n/m	n/m n/m	n/r n/r
Vith Motto 866		800	1,6		3,900	12,500	20,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	5,350	23,500	35,000	75,00
866 S 867		1,300	3,0 2,0	00	6,000 3,750	11,000 11,500	21,500 25,500 35,000	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	n/m ~ ~ ~	n/m ~ ~ ~ n/m	n/m 35,000 n/m	n/i 63,50 n/i
667 S 668 668 S		1,850 575 1,100	4,6 7 1,8	75	1,300 3,000	16,000 5,750 8,000	14,500 20,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	5,350 n/m	26,000 n/m	35,000 n/m	57,50 n/s
669 669 S		1,250 1,150	2,0	50	3,700 4,250	11,500 10,500	27,500 19,000	~ ~ ~	~ ~ ~	~ ~ ~	~ ~ ~	5,350 n/m	23,500 n/m	32,500 n/m	57,50 n/
370 370 CC		775 13,250	1,0 26,5	00	1,900 45,000	6,900 65,000	16,500 80,000	~ ~ ~ 100K	~ ~ ~ 125K	~ ~ ~	~ ~ ~	5,350 n/m	23,500 n/m	35,000 n/m	63,50 n/:
870 S 871		900 1,200 2,050	1,8 2,1 4,1	.50	3,300 12,500	7,500 28,000	27,500 15,000 50,000	~ ~ ~ ~ ~ ~ 55,000	~ ~ ~ 65,000	~ ~ ~	~ ~ ~ ~ ~ ~	5,350 n/m	25,000 n/m	34,000 n/m	63,50 n/:
871 CC 871 S 872		975	1,6	00	4,600 6,900	11,000	22,000 13,000	16,000	26,000	47,000	~~~	n/m 5,350	n/m 23,500	n/m 35,000	n/s 63,50
872 CC 872 S		2,150 575	6,4		18,500 1,500	37,000 6,000	55,000 16,000	60,000	65,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/1 n/1
873 873 CC		3,200 3,400	7,5 7,4	100	12,000 23,500	20,000 43,000	37,500 55,000	~ ~ ~ 60,000	~ ~ ~ 65,000	~ ~ ~	~ ~ ~ ~ ~ ~	5,350 n/m	23,500 n/m	35,000 n/m	63,50 n/i
873 S 874	+	900 485		90	+ 500 + 500	12,000 550	21,000 1,450	2,700 50,000	5,500	8,350 90,000	35,000	15,000 n/m	26,000 n/m	n/m 37,500 n/m	63,50 n/i
374 CC 374 S 375	+	1,025 1,025 46,000	2,1 2,5 1 + 60,0	500	6,100 4,750 + 100K	29,500 11,500 125K	40,000 35,000 160K	~ ~ ~	60,000	~ ~ ~ ~ ~ ~	~~~	n/m 20,000	n/m 50,000	n/m 90,000	n/i 150
375 CC 376		3,300 2,200	6,9	000	16,500 14,500	41,000 33,000	55,000 50,000	60,000	70,000	~ ~ ~	~ ~ ~	n/m 5,100	n/m 21,500	n/m 32,500	n/ 54,50
376 CC 376 S		3,000 1,000	5,2 1,7	00	14,000 4,500	35,000 16,000	50,000 32,000	60,000	65,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/i n/i 54,50
377 377 CC		2,600 2,000 550	4,8 4,7		8,300 11,500 1,550	17,000 24,000 12,000	30,000 40,000 25,000	42,000 ~ ~ ~ ~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	~ ~ ~	~ ~ ~ ~ ~ ~ ~ ~ ~	5,100 n/m n/m	21,500 n/m n/m	32,500 n/m n/m	54,50 n/ n/
377 S 378 378 CC		550 485 2,550		90	+ 500 14,500	+ 510 33,000	750 48,000	1,650	6,000	7,850	23,000	5,100 n/m	21,500 n/m	32,500 n/m	54,50 n/
378 S 379	+	500	(	000	1,300 + 500	3,250	11,500	17,500	24,500 3,700	33,000 6,700	12,750	n/m 4,600	n/m 19,000	n/m 30,000	n/: 49,00
379 CC 379 O		4,400 1,500	9,2 3,0	50	18,000 8,000	33,000 18,500	55,000 31,000	55,000	~~~	~~~	~ ~ ~	n/m n/m	n/m n/m n/m	n/m n/m n/m	n/ n/ n/
379 S	+	485 485	+ 4	90	+ 500 + 500	+ 550 + 510 5 500	925 + 525	1,850 + 650 22,000	6,000 2,700	4,300	~ ~ ~	n/m 4,500 n/m	17,500 n/m	25,000 n/m	49,00 n/
380 CC 380 O 380 S	1 :	625 500 485	(	850 85 90	1,350 1,150 + 500	5,500 3,400 + 510	11,500 6,000 + 525	22,000 12,000 875	~ ~ ~ ~ ~ ~ 3,900	9,250	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/
381 381 CC	+	485 615	+ 4	90	+ 500 1,025	+ 510 2,000	+ 525 4,500	+ 615 8,100	1,250 16,000	2,425 35,000	8,000 67,500	4,500 n/m	17,500 n/m	25,000 n/m	42,50 n/
381 O 381 S	+ +	520 485	+ 4	20	975 + 500	2,500 + 510	5,750 + 525	+ 670	~ ~ ~ 4,200	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
382 882 CC	+	485 675	1,0	75	+ 500 2,500	+ 510 10,850 2,100	+ 525 17,800 4,500	+ 620 24,000 8,750	+ 970 36,000 14,250	2,370	~ ~ ~ ~ ~ ~	4,300 n/m n/m	15,500 n/m n/m	22,500 n/m n/m	42,5 n
882 O 882 S	+ +	515 485	+ 4		+ 500 + 500	2,100 + 510 + 510	4,500 + 550 + 525	925	+ 4,500 2,620	7,500 5,700	~~~	n/m 4,300	n/m	n/m 22,500	n. 42,5
383 383 CC 383 O	*	485 630 1,900	8	90 50 50	+ 500 2,050 7,750	5,600 13,500	11,000 26,500	18,500 ~ ~ ~	30,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
383 S 384	+	485	+ 4	90	+ 500 + 500	+ 550 + 515	825 + 550	3,100	8,200 4,480	~ ~ ~ 5,150	~ ~ ~	n/m 4,300	n/m 15,500	n/m 22,500	45,0
884 CC 884 S	+	650 485	1,0	90	2,250 + 500	4,650 + 520	9,500 + 550	17,500 1,100	42,000 + 5,350	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n/ n/
885 885 S	+ +	485 485		90	+ 500 + 500	+ 510 + 510	+ 535 + 535	700 800	+ 3,530 + 2,680	4,850 10,000	17,500 ~ ~ ~	4,200 n/m	13,000 n/m	19,500 n/m	42,50 n/

	VF20	XF.	40	AU	50	AU58	3	M	\$60	MS62	Λ	1863	MS64	MS65	PR60	PR63	PR64	PR65
With Motto																		
	+ 485	1 '	490	+	500		510	+	550	+ 685	+	4,170	5,750	10,000	4,200	13,000	21,000	42,500
357	+ 485 + 485		490	+	500 525		510 565	+	525 660	+ 615 2,100	† †	1,175 5,300	- 4,750	~~~	n/m	n/m	n/m	n/n
11425	+ 485		490	+	500		510	+	525	+ 615	+	2,350	7,100 5,250	~ ~ ~	4,200 n/m	12,500 n/m	19,500 n/m	37,500 n/n
775	+ 485	+	490	+	500		555		600	2,100		5,900	10,500	~~~	4.100	11,500	19,500	37,50
188 O	+ 485		490	+	500		550	+	585	1,400		4,920	~ ~ ~	~~~	n/m	n/m	n/m	n/n
CHAN S	+ 485		490	+	500	+	510	+	540	+ 675		1,900	4,750	~~~	n/m	n/m	n/m	n/n
88	+ 485		550		875		300		1,900	3,500		6,900	~~~	~ ~ ~	4 100	11,750	21,000	42,50
14×4 S	+ 485	+	490	+	500		510	+	530	+ 625	1	1,200	3,450	~~~	n/m	n/m	n/m j	n/n
190	+ 485	+	490	+	500		550		625	1,400		4,920	7,100	12,750	4,000	11,500	20,000	37,500
1890 CC 1891	600		675		800		925		1,650	5,500		12,500	70,000	~ ~ ~	n/m	n/m	n/m	n/n
1891 CC	+ 485 600		490 675	+	500 800		510 850	+	535 1,300	+ 650 2,100	+	3,650 5,550	5,350 13,000	~ ~ ~	4,100	11,500	18,000	36,80
1892	+ 485	+	$\rightarrow$		500		510		525		+			~~~	n/m	n/m	n/m	n/n
1892 CC	610		490 675	+	800		200	+	2,750	+ 615 4,500	+	1,070 7,750	2,250 19,500	7,500 38,000	4,000 n/m	11,500 n/m	19,500	36,800
1892 O	+ 485		490	+	500		525	+	560	2,000	l .	5,350	9.500	> ~ ~	n/m	n/m	n/m n/m	n/n n/n
1892 S	+ 485	+	490	+	500		525	+	575	1,025	+	3,400	5,100	~~~	n/m	n/m	n/m	n/m
1893	+ 485	+	490	+	500	+	510	+	525	+ 615	+	940	- 1,665	~~~	4,100	11,500	19,500	37,000
1893 CC	625		800		1,350		500		6,000	11,000		17,500	33,000	~ ~ ~	n/m	n/m	n/m	n/n
1893 O	+ 515		525	+	535		575		600	1,500	+	4,500	~~~	~~~	n/m	n/m	n/m	n/n
1893 S	+ 485	+	490	+	500	+	510	+	550	950	+	3,420	5,550	~~~	n/m	n/m	n/m	n/n
1894	+ 485		490	+	500		510	+	525	+ 615	+	940	- 1,700	11,000	4,100	12,500	19,500	37,000
1894 O	+ 485		490	+	525		585		775	1,400		4,920	~ ~ ~	~~~	n/m	n/m	n/m	n/m
1894 S	+ 485	The same of the same of	550		725		250		2,800	6,750		10,500	~~~	~~~	n/m	n/m	n/m	n/n
1395	+ 485		490	+	500		510	+	525	+ 615	+	940	1,800	9,450	3,900	11,500	18,000	36,800
1895 O 1895 S	+ 485 + 485		490	+	525		550		570	1,150	1	4,920	16,500	~~~	n/m	n/m	n/m	n/n
1395 3	+ 485		490	+	580 500		960 510	+	1,850 525	2,850 + 615		7,500 2,025	18,000 2,700	~ ~ ~	n/m 3.900	n/m 11,500	n/m 18,000	n/m 36,800
.89n S	+ 485		490	+	550		825		1,800	3,100		9,000	2,700	~ ~ ~	n/m	n/m	18,000 n/m	n/n
1897	+ 485		490	+	500		510	+	525	+ 615	+	940	- 1,665	8,000	3,900	11,750	18,500	37,000
1897 O	+ 485		490	+	500		525	Ψ.	650	1,025	1	4,200	9,900	21,000	n/m	n/m	16,300 n/m	n/n
1897 S	+ 485		490	+	500		565		700	1,300		4,960	~ ~ ~	~~~	n/m	n/m	n/m	n/n
1898	+ 485		490	+	500		510	+	525	+ 615	+	950	- 1,665	6,850	3,850	11,500	18,000	36,800
1898 S	+ 485	+	490	+	500	+	510	+	540	+ 650	1	4,250	4,850	~~~	n/m	n/m	n/m	n/n
1899	+ 485	+	490	+	500		510	+	525	+ 615	+	940	- 1,665	- 6,500	3,850	11,500	18,000	36,800
1899 O	+ 485		490	+	500		550		590	1,300	1	5,400	11,000	~ ~ ~	n/m	n/m	n/m	n/n
1899 S	+ 485		490	+	500		510	+	525	+ 615	1 +	3,200	5,250	~ ~ ~	n/m	n/m	n/m	n/n
1900 1900 S	+ 485 + 485		490 490	+	500 500		510 565	+	525 760	+ 615 1.100	+	940 5,650	- 1,665 12,500	7,950	3,850 n/m	11,500 n/m	18,000	36,800
		-	_				510	-	_		1			-			n/m	n/n
1901 1901 O	+ 485 + 485		490 490	+	500 500		550	+	525 575	+ 615 775	+	940 3,340	- 1,665 5,000	- 4,500 ~~~	3,850 n/m	11,500 n/m	18,000 n/m	36,80 n/n
1901 S	+ 485		490	+	500		510	+	525	+ 615		940	- 1,665	- 4,500	n/m	n/m	n/m	n/n
1902	+ 485		490	+	500		510	+	525	+ 650		2,500	3,500	8,400	3,850	11,500	18,000	36,80
1902 S	+ 485	+	490	+	500	+	510	+	525	+ 615	+	940	- 1,665	- 5,250	n/m	n/m	n/m	n/n
1903	+ 485	+	490	+	500	+	510	+	525	+ 625		2,160	3,400	9,000	3,850	11,500	18,000	36,80
1903 O	+ 485	+	490	+	500	+	510	+	540	+ 650		2,475	5,100	14,750	n/m	n/m	n/m	n/n
1903 S	+ 485		490	+	500		510	+	525	+ 650	+	940	- 1,665	- 4,850	n/m	n/m	n/m	n/n
1904	+ 485		490	+	500		510	+	525	+ 615		1,900	3,500	5,900	3,850	11,700	18,250	37,00
1904 O	+ 485		490	+	500		550	+	575	850		2,920	4,550	13,250	n/m	n/m	n/m	n/n
1905 1905 S	+ 485 + 485	+ +	490	+	500 500		510 585	+	525	+ 615	+	1,100	1,850	7,500	3,850	11,500	18,000	36,80
		1	490	+	-		$\rightarrow$		825	1,750		4,960	7,000	~ ~ ~	n/m	n/m	n/m	n/r
1906 1906 D	+ 485	+	490	+	500		510	+	525	+ 615		1,975	2,900	8,450	3,850	11,500	18,000	36,80
1906 D 1906 O	+ 485 + 485	+	490 490	+	500 500		510 525	+	525 550	+ 615 800	+	940 4,220	- 1,665 4,950	6,200 10,750	n/m n/m	n/m n/m	n/m	n/r n/r
1906 S	+ 485		490	+	500		535	+	600	900	-	4,400	5,850	11,750	n/m	n/m	n/m n/m	n/r n/r
1907	+ 485		490		500		510	+	525	+ 615		940	- 1,665	6,700	3,850	11,500	18,000	36,80
1907 D	+ 485		490	+	500		510	+	525	+ 615	+	1,800	2,850	9,750	3,850 n/m	n/m	18,000 n/m	36,80 n/n
	400		430	-	000	-	040	-	363	010					53/534	11/11		

Many issues within these Quarterly pages trade very infrequently; These are the last known prices for these rarer issues.						D	OUB	LE EA	<b>GLES</b>	These prices are applicable to grades as standardized by PCGS and NGC.						
Liberty H	ead	1849	9_	1907	7											
No Motto Ty 1																
1849 1 Minted	_	~ ~ ~		~ ~ ~ ·	~~~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	~ ~ ~	~~~	~ ~ ~	~~~	~ ~ ~	~ ~ ~	
1850 1850 O	- t	1,000	-	1,200 2,100	2,400 7,000	5,200 22,000	7,250 34,000	23,000	38,000	55,000	125K	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ~ n/m	~ ~ ^ n/n	
1851			-	1,000	+ 1,050	1,750	2,200	8,750	16.000	28.000	~~~			n/m	n/n	
1851 O		990 1.150	1 1	1,850	+ 3,400	9.000	16.000	35,000	~ ~ ~	20,000	~~~	n/m n/m	n/m n/m	n/m	n/n	
1852		990	1 7	1,000	+ 1.050	2,000	3,000	7,500	12,500	18,000	~ ~ ~	n/m	n/m	n/m	n/n	
1852 O	+	1,050	'	1,525	2,700	11,500	16,500	33,000	~ ~ ~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/n	
1853 3 over 2		1,050		1,375	2,950	12,500	28,500	42,000	~~~	~~~	~~~	n/m	n/m	n/m	n/n	
1853	+	990	+	1,000	+ 1,050	1,850	3,400	12,500	20,000	32,500	~~~	n/m	n/m	n/m	n/n	
1853 O	+	1,025	l	1,475	3,000	15,500	23,500	~~~	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/n	
1854	+	990	+	1,100	+ 1,500	+ 3,000	+ 7,500	+ 13,500	20,000	70,000	~~~	~~~	~~~	~~~	~~~	
1854 O	_	70,000		140K	310K	450K	550K	~~~	~~~	~~~	~~~	n/m	n/m	n/m	n/m	
1854 S	+	1,000		1,300	2,550	3,900	4,500	10,000	12,500	22,000	42,000	n/m	n/m	n/m	n/n	
1855		990	+	1,000	1,100	+ 3,500	+ 7,000	12,500	55,000	100K	~ ~ ~	n/m	n/m	n/m	n/m	
1855 O		2,500		9,500	23,500	35,000	62,000	~~~	~~~	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/n	
1855 S	100	990	+	1,000	1,100	2,400	5,250	7,500	13,000	21,000	~~~	n/m	n/m	n/m	n/n	
1856	+	990	+	1,000	1,180	3,300	6,500	11,000	23,500	~~~	~~~	n/m	n/m	n/m	n/m	
856 O	_	85,000	1	165K	340K	425K	475K	525K	650K	~~~	~ ~ ~	n/m	n/m	n/m	n/m	
18 6 S	+	990	+	1,000	+ 1,050	2,050	4,400	6,250	11,600	16,500	25,000	n/m	n/m	n/m	n/m	
1857	+	990	+	1,000	+ 1,050	1,700	2,800	8,500	19,000	~~~	~~~	n/m	n/m	n/m	n/m	
1877 O	_	1,235		2,000	4,000	20,000	26,000	50,000	85,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m	
8775	. +	990	+	1,000	+ 1,050	3,000	3,800	4,200	- 5,550	- 7,000	10,500	n/m	n/m	n/m	n/m	
1178		1,025		1,050	1,150	2,600	3,600	12,500	26,500	~ ~ ~	~ ~ ~	~~~	~~~	~ ~ ~	~ ~ ~	
8"4 O		1,700		2,450	4,750	22,000	32,500	54,000	100K	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/m	
3"8 S	+	1 000	+	1,025	1,300	3,800	6,750	11,500	~~~	~ ~ ~	~~~	n/m	n/m	n/m	n/m	
1459	-	1,050		1,950	3,500	11,000	23,000	~~~	~~~	~~~	~~~	27,500	70,000	145K	240K	
1859 O		2,700		5,250	22,500	57,000	80,000	~~~	~ ~ ~	~~~	~~~	n/m	n/m	n/m	n/m	
1459 \$		990	+	1,000	1,200	2,600	3,850	12,000	28,000	~~~	~~~	n/m	n/m	n/m	n/m	
4	+	990	+	1,000	+ 1,050	1,500	2,950	8,000	14,000	31,000	~~~	25,000	67,500	140K	235K	
1 0	_	2,750	1	5,750	22,500	63,000	100K	~~~	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/m	
Feet (	- +	990	_	1,050	1,375	4,700	5,700	7,900	14,500	~~~	~~~	n/m	n/m	n/m	n/n	
1001		990	+	1,000	1,100	+ 1,800	+ 2,400	+ 6,100	+ 9,350	15,000	35,000	25,000	67,500	140K	2351	
1=10		2,350		6,000	30,000	61,000	70,000	90,000	~ ~ ~	~ ~ ~	~~~	n/m	n/m	n/m	n/n	
5/81.0		990	+	1,000	1,650	+ 3,400	8,000	16,000	26,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n/n n/n	
PIR		~ ~ ~		46,000	~ ~ ~	~ ~ ~	~ ~ ~ 195K	1.5Mil	~ ~ ~	~ ~ ~	~~~	n/m n/m	n/m n/m	n/m n/m	n/m	
P-j-R-	_	18 000	-		82,500	140K		-		~ ~ ~						
Lattic	- 1	1 100		2,150	3,950	10,000	14,500	19,000	30,000	52,500	~~~	25,000	65,000	135K	230K	
4e.2 §	10.0	990		1,050	1,450	4 700	8,300	17,000 23,500	28,500 29,000	~ ~ ~	~ ~ ~	n/m 25,000	n/m 65,000	n/m 135K	230K	
46.3 S		1 000	1 .	1,800	2,850 - 1,300	11,000 3,600	15,000 5,750	14,000	24,000	~ ~ ~	~ ~ ~	n/m	n/m	n/m	n n	
	1		-								~~~	25,000	65,000	135K	> 1('h	
864		1,000	1	1,200	1,750	5,000 3,350	11,000 6,600	20,500 13,600	25,000	~ ~ ~	~ ~ ~	25,000 n/m	n/m	n/m	n n	
196 S	-	990	+	1,000	1.400										1115	
1 and		990		1,000	+ 1,075	2,150	4,400	12,250	17,500	21,000	38,000	25,000	65,000	135K	n m	
DOM S		19/9/1	1 +	1,000	+ 1.075	2,750	3,200	5,600	7,400	10,000	17,500	n/m	n/m	n/m	11 111	

-				
	Liberty	Head	1849	-1907
			VEZO	VEAO

With Motto Ty 2	VF20	XF40	AU50	AU58	MS60	MS62	MS63	MS64	MS65	PR60	PR63	PR64	PR65
1866 1866 S	+ 975 + 970	1,025	1,425	2,750	4,750	11,500	21,000	~ ~ ~	~ ~ ~	17,900	43,300	92K	179
1867 1867 S	+ 970 + 970 + 970	+ 980 + 980 + 1,000	1,375 1,075 - 1,550	8,000 1,750	12,000 2,300	23,000 6,500	~ ~ ~ 14,500	~ ~ ~ 40,000	~ ~ ~	n/m 17,900	n/m 43,300	n/m 92K	179
1868	980	1,275	1,950	5,850 5,500	11,000 8,500	23,000	43,000	~ ~ ~	~ ~ ~	17,900	n/m   43,300	n/m 92K	n/ 179
1868 S 1869 1869 S	+ 970 + 1,000	+ 1,000 + 1,020	- 1,300 1,385	3,600 3,000	7,000 5,250	22,500 9,750	31,000 17,500	45,500	~ ~ ~	n/m 17,900	n/m 43,300	n/m 92K	n/ 179
1870	+ 970	+ 980 1,100	1,250 1,725	2,550 3,850	5,400 7,000	20,000	36,000	57,000	85,000 ~~~	n/m 17,900	n/m 43,300	n/m 92K	179
1870 CC 1870 S	185K + 970	280K + 980	340K 1,125	400K 2,750	500K 4,000	~ ~ ~ 17,500	~ ~ ~ 26,500	~ ~ ~	~ ~ ~	n/m	n/m n/m	n/m n/m	n/ n/
1871 1871 CC	+ 975 7,500	+ 1,000 15,000	1,650 35,000	2,650 58,000	3,200 75,000	10,000 100K	20,000 200K	49,500 325K	~ ~ ~	17,900 n/m	43,300 n/m	92K n/m	17 ^o
1871 S 1872	+ 970 + 970	+ 980 + 980	+ 1,000	1,900 1,800	3,500 2,800	8,500 9,000	17,500 18,500	41,000 52,000	~ ~ ~	n/m 17,900	n/m 43,300	n/m 92K	n 17
1872 CC 1872 S	2,075 + 970	3,850 + 980	7,150 + 1,000	18,500 1,800	29,500 2,350	~ ~ ~ 8,800	18,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	n n
873 Closed 3 873 Open 3	+ 980 + 970	+ 1,000 + 980	1,225 + 1,000	1,750 + 1,040	2,350 + 1,350	7,000 2,100	9,000	33,000	~ ~ ~ 60,000	17,900	43,300	92K	17
873 CC Closed 3 873 S Closed 3	2,450 + 970	3,600 + 980	9,000	18,750 + 1,065	30,000 1,850	45,000 4,800	97,500 16,000	~ ~ ~	~ ~ ~	n/m n/m n/m	n/m n/m n/m	n/m n/m n/m	r
874 874 CC	+ 970	+ 980	+ 1,000	+ 1,040	1,400	9,250	15,750	47,000	~ ~ ~	17,900	43,300	92K	11
874 S	+ 970	1,950 + 980	+ 1,000	5,100 + 1,040	+ 9,950 1,750	18,000 7,500	19,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	1
1875 1875 CC	+ 970 1,400	+ 980 1,600	+ 1,000 2,000	+ 1,040 + 2,400	+ 1,400 + 3,450	2,400 8,750	9,500 20,000	34,000 54,500	~ ~ ~	25,000 n/m	60,000 n/m	100K n/m	20
1875 S 1876	+ 970	+ 980 + 980	+ 1,000	+ 1,040	1,400	2,900	13,500	- 37,500 33,000	~~~	n/m 17,900	n/m 43,300	n/m 92K	1
876 CC 876 S	1,400 + 970	1,600 + 980	2,050 + 1,000	+ 3,150 + 1,040	+ 5,500 1,400	11,500 2,400	26,000 9,600	33,000	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	1
Oollars on rev Ty 3 877	+ 960	+ 965	+ 980	+ 1,000	1,400	2,400	9,500	17,500	27,500	11,500	26,000	45,000	96,
877 CC 877 S	1,475 + 960	1,850 + 965	3,050 + 980	10,000	15,000 1,400	34,000 2,900	+ 13,000	+ 17,000	27,500 27,500	n/m n/m	n/m n/m	n/m n/m	,
878 878 CC	+ 960	+ 965	+ 980	+ 1,000	1,400	2,100	12,000	20,000	~ ~ ~	11,500	27,000	50,000	96,
878 S	2,075 + 960	3,000 + 965	5,750 + 980	+ 1,000	23,000 1,400	40,000	16,100	35,000	~~~	n/m n/m	n/m n/m	n/m n/m	
879 879 CC	+ 960 2,450	+ 965 3,600	+ 980 7,150	+ 1,000 18,000	1,400 26,000	+ 4,000 42,500	12,750	22,000	~ ~ ~	11,500 n/m	28,500 n/m	47,500 n/m	96
879 O 879 S	+ 960	14,000 + 965	31,000 + 980	55,000 + 1,000	70,000 1,475	82,500 10,000	105K 37,000	~ ~ ~	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
.880 .880 S	+ 960 + 960	+ 965 + 965	+ 980 + 980	1,075 + 1,000	2,300 + 1,500	6,000 + 4,900	13,500 14,000	23,500 24,500	~ ~ ~ 47,500	11,500 n/m	26,000 n/m	43,500 n/m	90
881 881 S	4,500 + 960	7,000 + 965	15,000 + 980	23,000 + 1,000	50,000 + 1,500	90,000	+ 16,500	~ ~ ~ ~ ~ ~	~ ~ ~	11,500 n/m	26,000 n/m	43,500 n/m	1
882 882 CC	9,000 1,450	34,000 1,700	75,000 2,050	90,000 + 3,750	110K + 6,750	140K 15,500	175K 50,000	~ ~ ~	~ ~ ~	11,500 n/m	26,000 n/m	43,500 n/m	90
882 S 883 Proof Only	+ 960	+ 965	+ 980	+ 1,000	+ 1,300 n/m	+ 3,000 n/m	14,500	21,000	~ ~ ~ n/m	n/m 25,000	n/m 55,000	n/m 100K	1
883 CC 883 S	1,400	1,600 + 965	2,050 + 980	+ 3,000 + 1,000	+ 4,600 1,225	10,250 2,000	17,500 + 7,300	n/m ~ ~ ~ 15,000	~ ~ ~	25,000 n/m n/m	n/m n/m	n/m n/m	1
1884 Proof Only	~~~	~~~	~~~	NNN	n/m	n/m	n/m	n/m	n/m	25,000	55,000	100K	1
1884 CC 1884 S	+ 960	1,550 + 965	1,900 + 980	+ 2,600 + 1,000	+ 3,500 1,225	9,500 1,900	16,000 + 5,300	13,000	35,000	n/m n/m	n/m n/m	n/m n/m	1
1885 1885 CC	6,000 2,100	9,500 3,000	15,000 5,500	39,000 9,750	50,000 14,500	62,500 29,000	75,000 ~ ~ ~	~ ~ ~	~ ~ ~	15,000 n/m	25,500 n/m	43,000 n/m	86,
.885 S .886	+ 960 8,000	+ 965 13,500	+ 980 28,000	+ 1,000 49,000	1,225 58,000	1,900 70,000	+ 4,200 85,000	11,000	~ ~ ~	n/m 14,000	n/m 25,250	n/m 43,000	- 83,
887 Proof Only 887 S	+ 960	+ 965	+ 980	+ 1,000	n/m + 1,325	n/m + 3,150	n/m 14,000	n/m 20,000	n/m ~ ~ ~	25,000 n/m	45,000 n/m	80,000 n/m	1
888 888 S	+ 960 + 960	+ 965 + 965	+ 980 + 980	+ 1,000 + 1,000	1,225 1,225	+ 2,100 1,900	7,500 3,850	11,500 + 9,600	26,000	10,200 n/m	25,000 n/m	42,000 n/m	86
889 889 CC	+ 960 1,450	+ 965 1,700	+ 980 2,200	+ 1,000 + 2,750	+ 1,300 + 4,550	2,300 10,000	+ 11,000 15,000	~ ~ ~	~ ~ ~	10,500 n/m	25,000 n/m	42,000 n/m	86
889 S	+ 960	+ 965	+ 980	+ 1,000	+ 1,300	1,900	4,800	13,500	~ ~ ~	n/m	n/m	n/m	
890 890 CC	+ 960 1,400	+ 965 1,550	+ 980 1,850	+ 1,000 + 2,450	+ 1,300 + 3,200	1,500 9,000	8,350 25,000	15,500	~ ~ ~	10,200 n/m	25,000 n/m	42,000 n/m	86,
890 S 891	+ 960 2,550	+ 965 3,750	+ 980 7,500	+ 1,000 36,000	+ 1,300 47,000	70,000	5,400 90,000	12,500 125,000	~ ~ ~	n/m 10,200	n/m 25,000	n/m 42,000	86
891 CC 891 S	4,000 + 960	7,500 + 965	9,500 + 980	14,500 + 1,000	19,000 1,125	30,000 1,400	43,500 + 2,450	+ 4,800	~ ~ ~	n/m n/m	n/m n/m	n/m n/m	
892 892 CC	+ 1,000 1,450	1,600 1,700	2,600 2,200	5,500 + 3,150	8,250 + 5,500	16,000 17,000	27,000 28,000	35,000 ~ ~ ~	43,000 ~ ~ ~	12,500 n/m	27,000 n/m	43,000 n/m	87
892 S 893	+ 960	+ 965 + 965	+ 980 + 980	+ 1,000 + 1,000	1,125 + 1,020	1,300	2,600 1,800	6,800 + 4,300	~ ~ ~	n/m 10,200	n/m 25,000	n/m 42,000	86
893 CC 893 S	1,550 + 960	1,850 + 965	2,300 + 980	+ 3,750 + 1,000	+ 5,400 + 1,020	14,500	24,000 2,800	30,000	~~~	n/m n/m	n/m n/m	n/m n/m	
894	+ 960	+ 965	+ 980	+ 1,000	+ 1,020	+ 1,110	1,465	3,800	21,000	10,200	25,000	42,000	86
894 S 895	+ 960 + 960	+ 965 + 965	+ 980 + 980	+ 1,000 + 1,000	+ 1,020 + 1,020	+ 1,110 + 1,110	1,950 1,465	4,000 2,300	17,000 13,000	n/m 10,200	n/m 25,000	n/m 42,000	86
895 S 896	+ 960 + 960	+ 965 + 965	+ 980 + 980	+ 1,000	+ 1,020 + 1,020	+ 1,110 + 1,110	1,650 1,550	+ 3,850 + 2,800	12,000 12,500	n/m 10,200	25,000	n/m 42,000	86
896 S 897	+ 960 + 960	+ 965 + 965	+ 980 + 980	+ 1,000 + 1,000	+ 1,020 + 1,020	+ 1,110 + 1,110	1,550 1,465	+ 4,400 2,700	21,500 13,000	n/m 10,200	n/m 25,000	n/m 42,000	86
897 S 898	+ 960 + 960	+ 965 + 965	+ 980 + 980	+ 1,000 + 1,000	+ 1,020 + 1,075	+ 1,110 1,450	1,465 3,600	2,600 9,000	14,500	n/m 10,200	n/m 25,000	n/m - 40,000	86
898 S 899	+ 960 + 960	+ 965 + 965	+ 980 + 980	+ 1,000 + 1,000	+ 1,020 + 1,020	+ 1,110 + 1,110	1,465 1,465	2,000 + 1,775	7,300 9,000	n/m 10,200	n/m 25,000	n/m 42,000	86
899 S	+ 960	+ 965 + 965	+ 980 + 980	+ 1,000 + 1,000	+ 1,020 + 1,020	+ 1,110	1,465 + 1,435	2,650 + 1,775	16,000 4,100	n/m 10,200	n/m 25,000	n/m - 40,000	- 82
900 900 S	+ 960 + 960 + 960	+ 965 + 965 + 965	+ 980 + 980	+ 1,000 + 1,000 + 1,000	+ 1,020 + 1,020 + 1,020	+ 1,110 + 1,110 + 1,110	1,675 + 1,435	4,400 + 1,765	17,000 3,900	n/m 10,200	n/m 25,000	n/m - 40,000	86
901 S	+ 960	+ 965	+ 980	+ 1,000	+ 1,020	+ 1,110	3,100	5,400	15,000	n/m	n/m	n/m	- 82
902 S	+ 960 + 960	+ 965 + 965	+ 980 + 980	+ 1,000 + 1,000	+ 1,100 + 1,020	+ 2,150 + 1,125	+ 9,500 2,700	+ 13,500 8,750	20,000	10,200 n/m	25,000 j n/m 25,000	- 40,000 n/m	- 82 86
903 S 	+ 960 + 960	+ 965 + 965	+ 980 + 980	+ 1,000 + 1,000	+ 1,020 + 1,020	+ 1,110 + 1,110	+ 1,435 + 1,435	+ 1,755 2,250	3,900 10,500	10,200 n/m	n/m	- 40,000 n/m	
904 904 S	+ 960 + 960	+ 965 + 965	+ 980 + 980	+ 1,000 + 1,000	+ 1,020 + 1,020	+ 1,110 + 1,110	+ 1,430 + 1,430	+ 1,755 + 1,755	- 3,150 - 3,150	10,200 n/m	25,000 n/m	- 40,000 n/m	- 82
904 S 905 905 S	+ 960	+ 965 + 965	+ 980 + 980	+ 1,000 + 1,000	+ 1,100 + 1,020	+ 3,500 + 1,110	11,500 3,100	24,000 4,300	50,000 15,500	10,500 n/m	25,000 n/m	- 40,000 n/m	87
906	+ 960	+ 965	+ 980	+ 1,000	+ 1,020 + 1,020	+ 2,000 + 1,110	5,650 + 2,850	9,600 3,800	16,000 16,500	10,200 n/m	25,000 n/m	- 40,000 n/m	- 82
906 D 906 S	+ 960 + 960	+ 965 + 965	+ 980 + 980	+ 1,000 + 1,000	+ 1,020	+ 1,110	1,900	3,300	18,000	n/m	n/m	n/m	0.2
907 907 D	+ 960 + 960	+ 965 + 965	+ 980 + 980	+ 1,000 + 1,000	+ 1,020 + 1,020	+ 1,125 + 1,125	+ 1,430 2,350	1,800 2,650	7,200 5,450	10,200 n/m	25,000 n/nı	- 40,000 n/n1	- 82
907 S	+ 960	+ 965	+ 980	+ 1,000	+ 1,020	+ 1,125	+ 2,100	3,550	18,500	n/m	n/m	n/m	

# How to Receive the Largest Check for Your Coins and Currency: Get Them to Dale Larsen at Spectrum!

S | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1 m | 1

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